

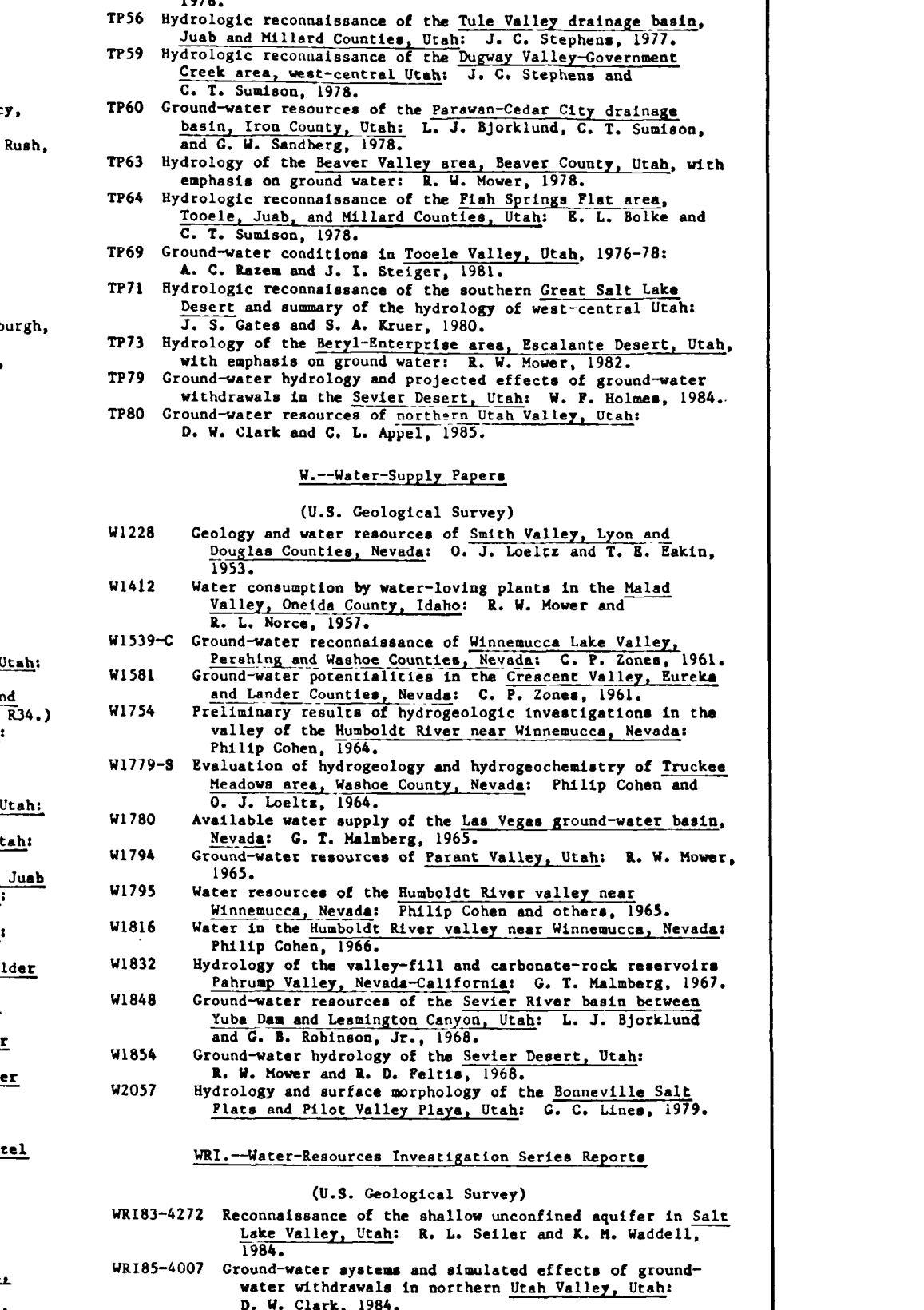
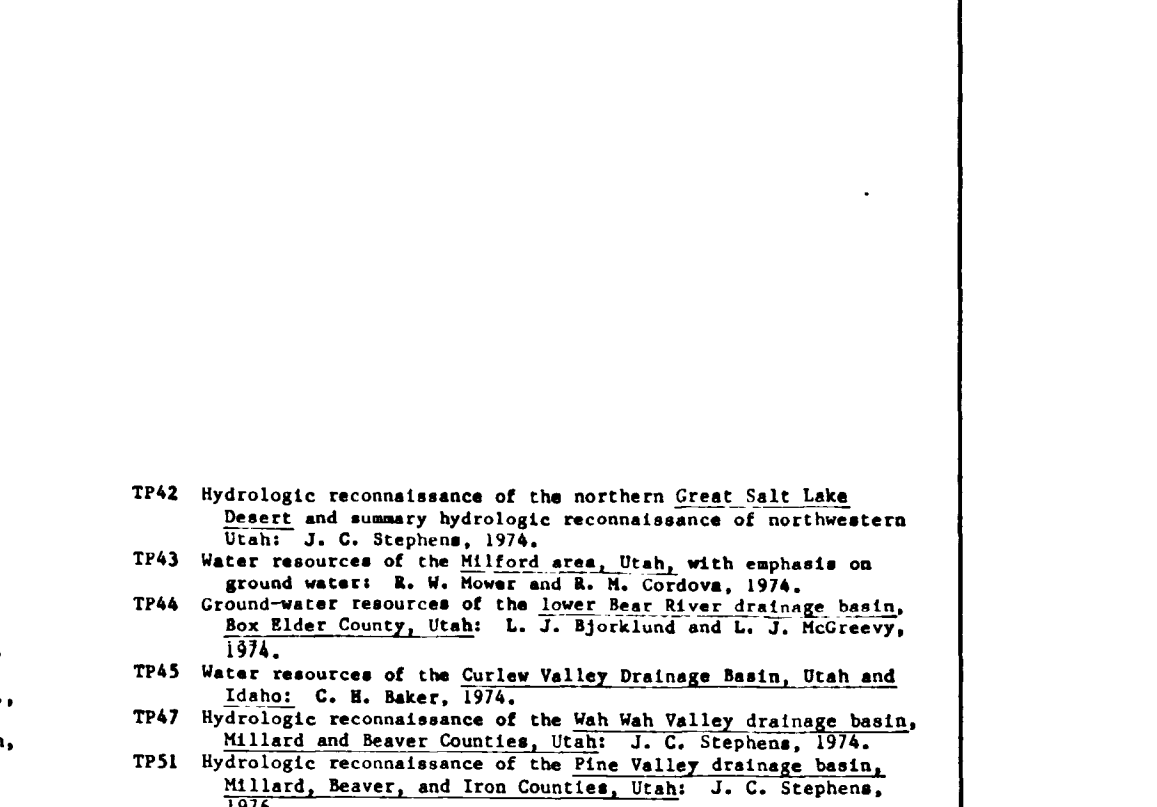
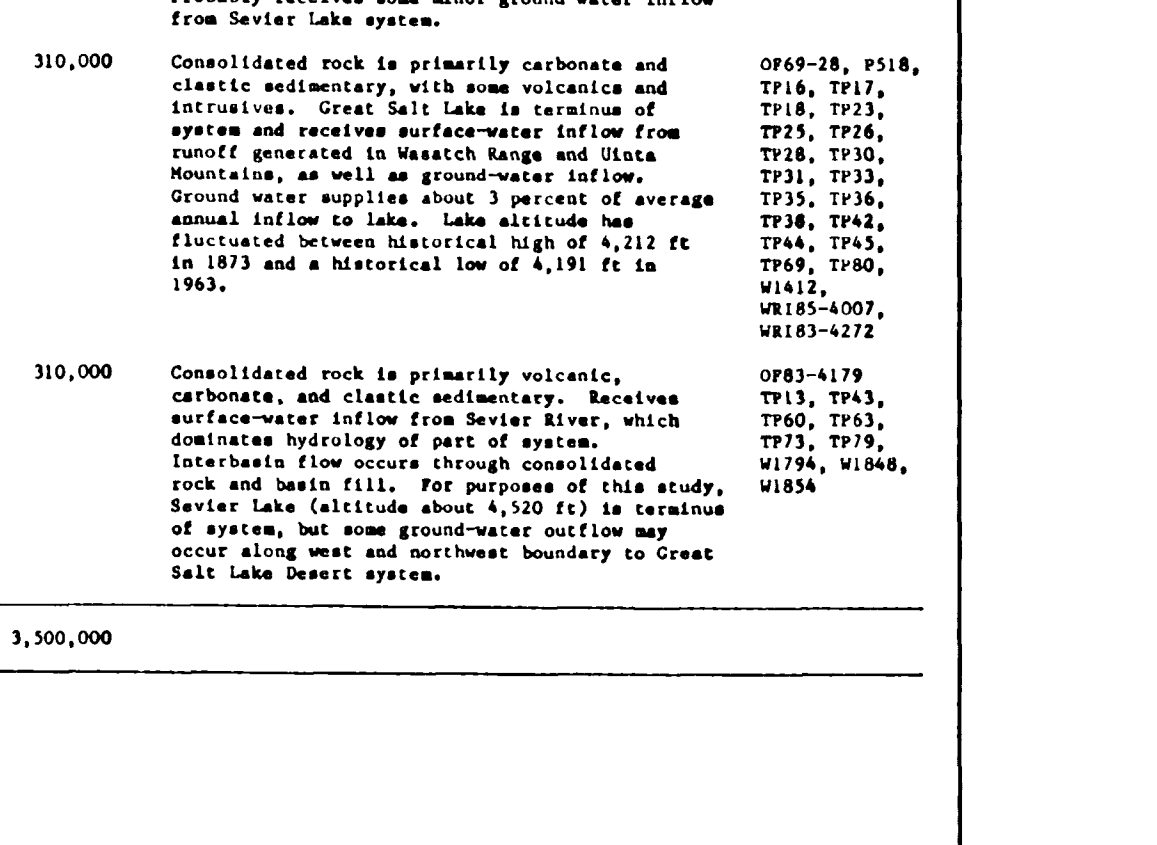
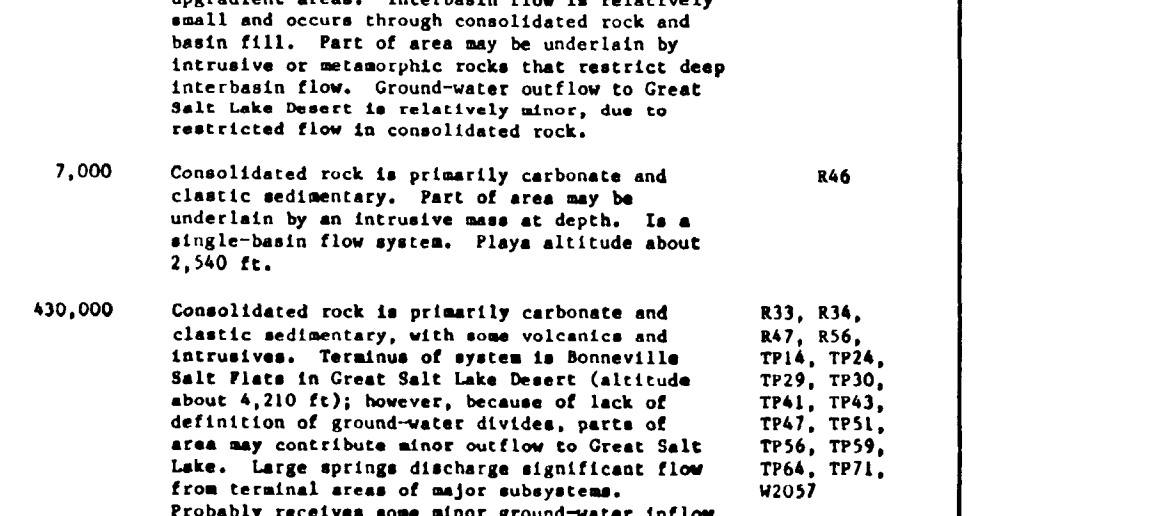
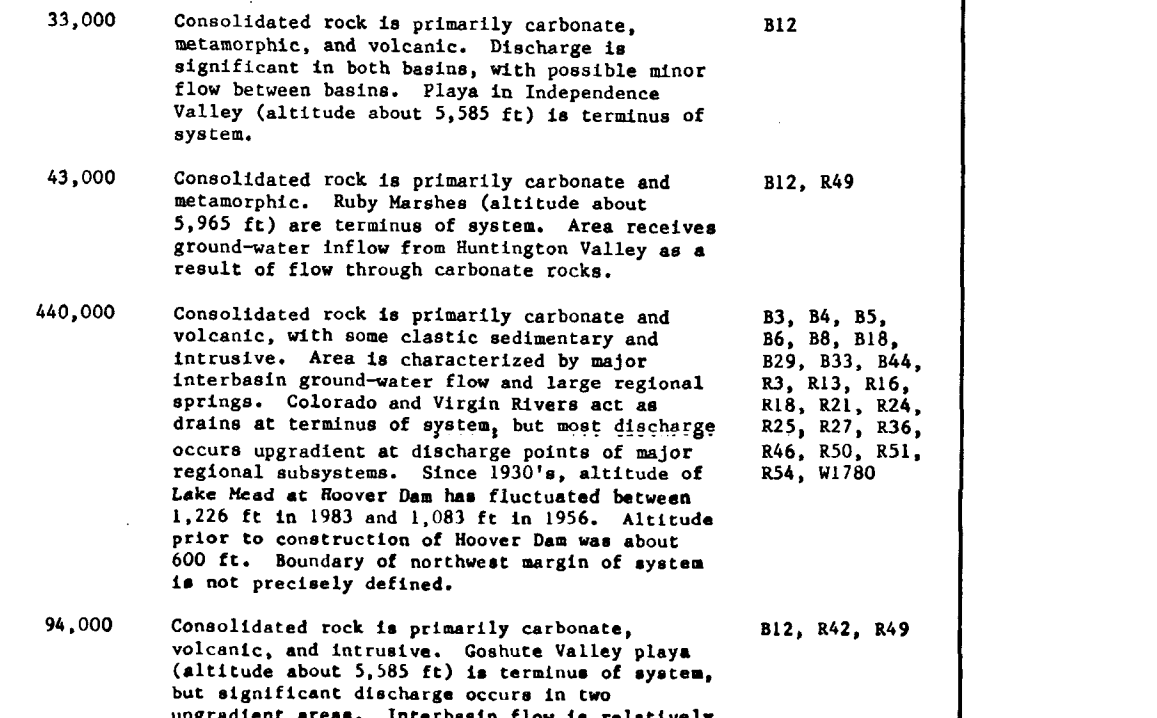
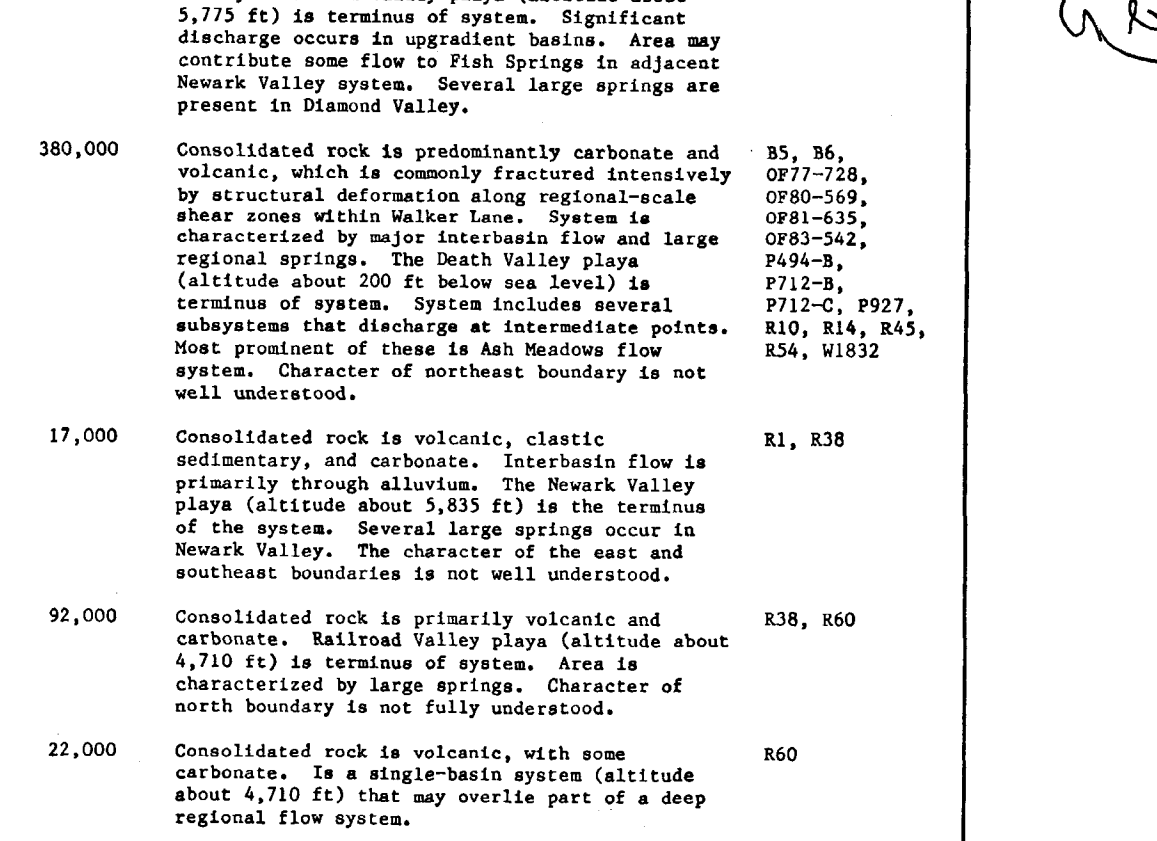
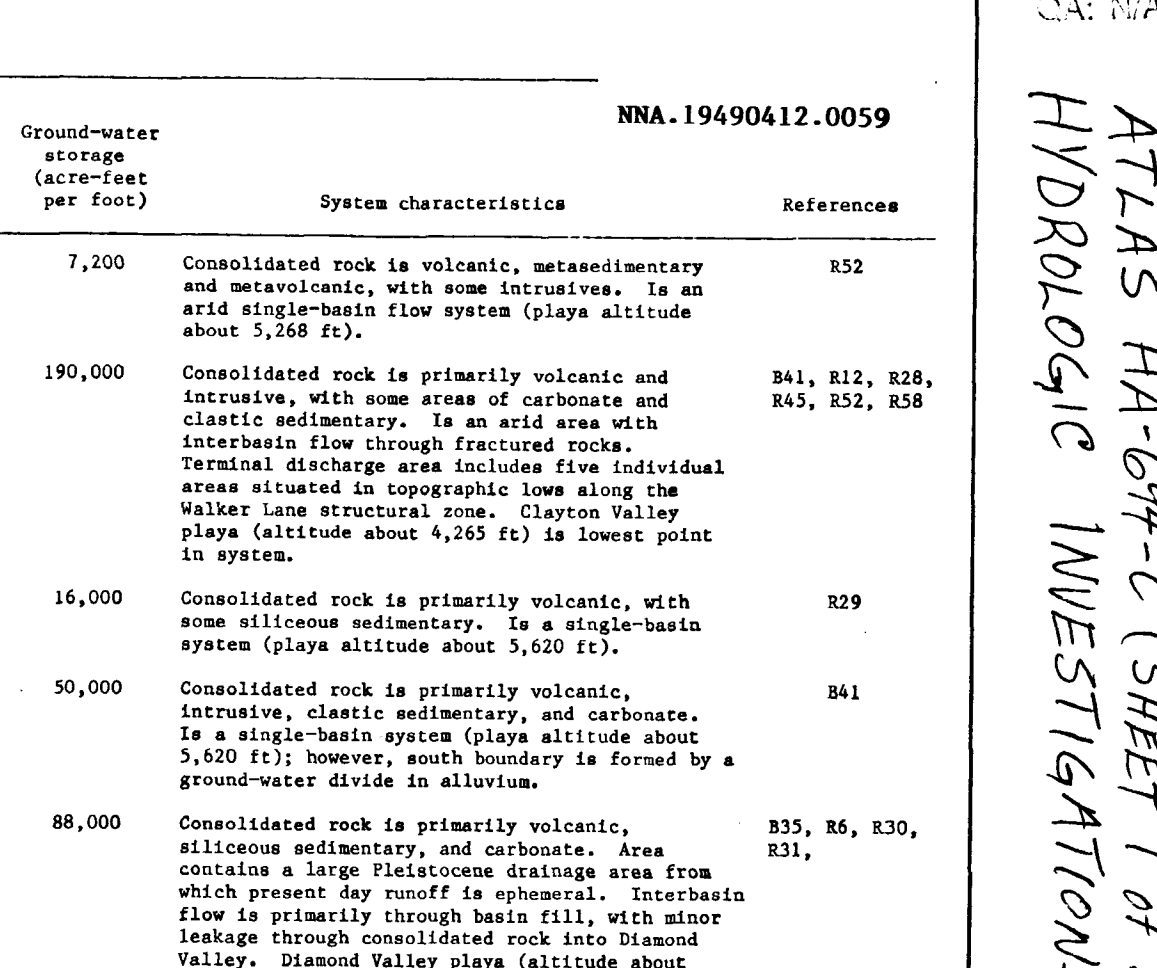
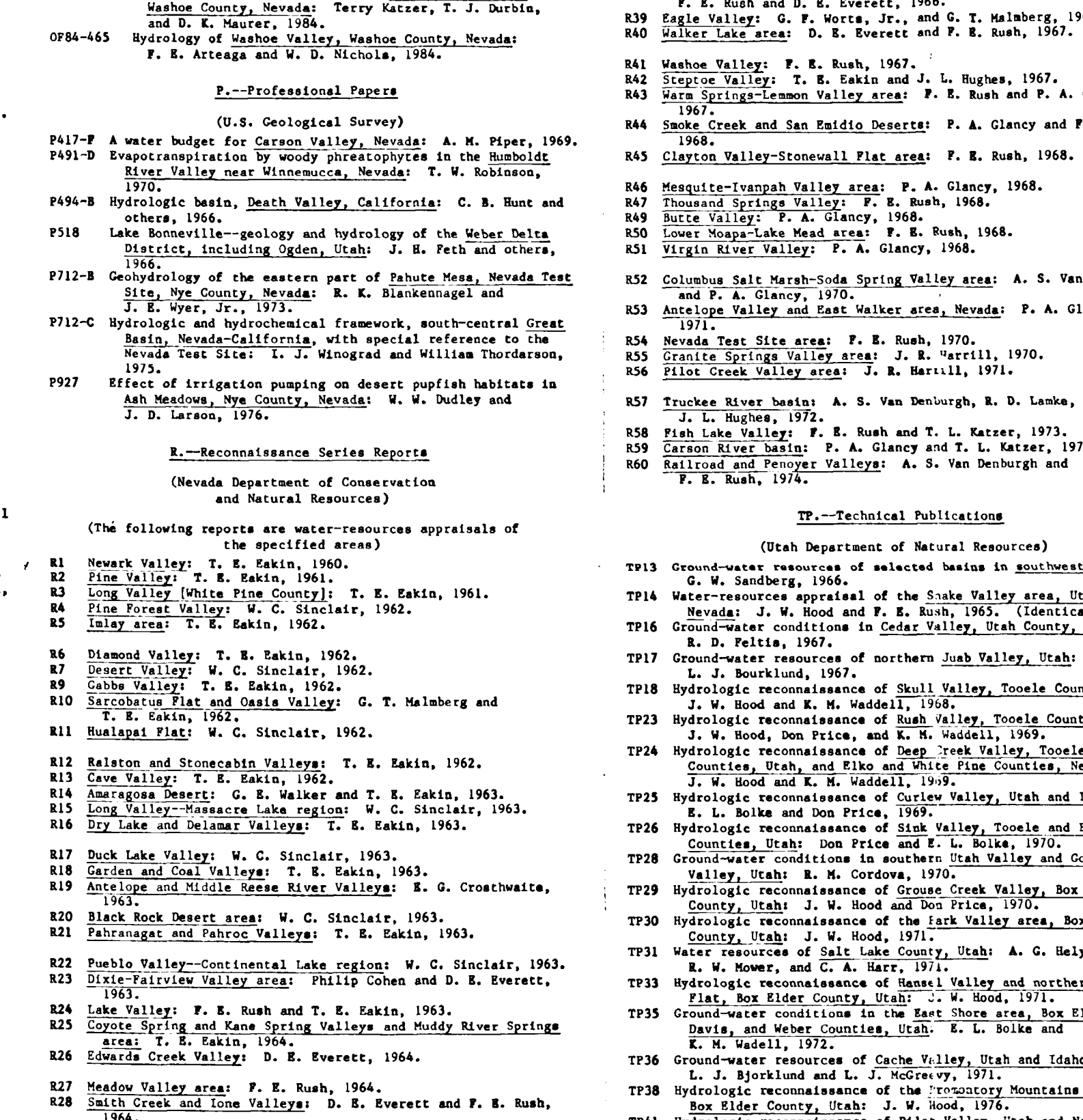
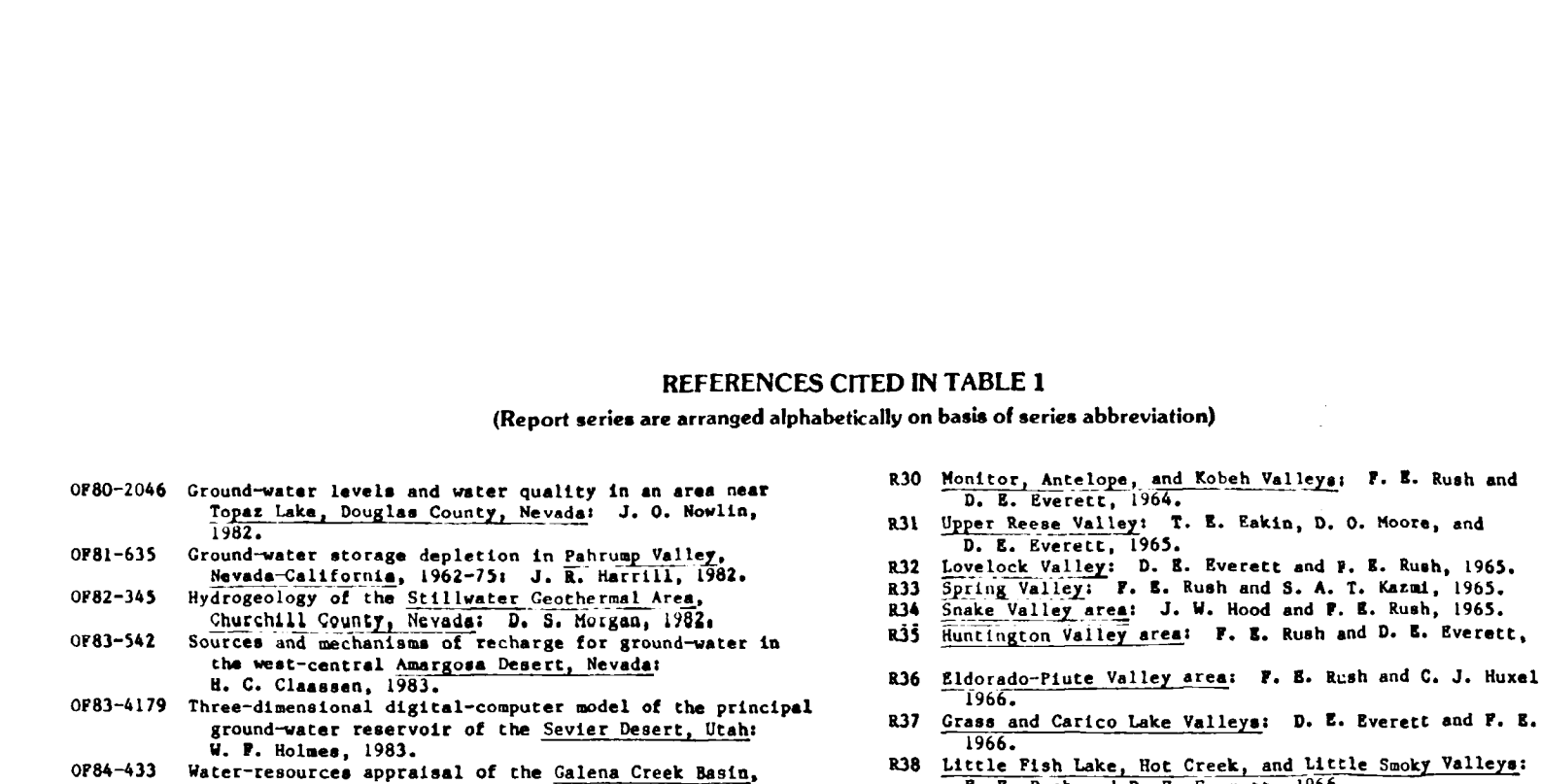
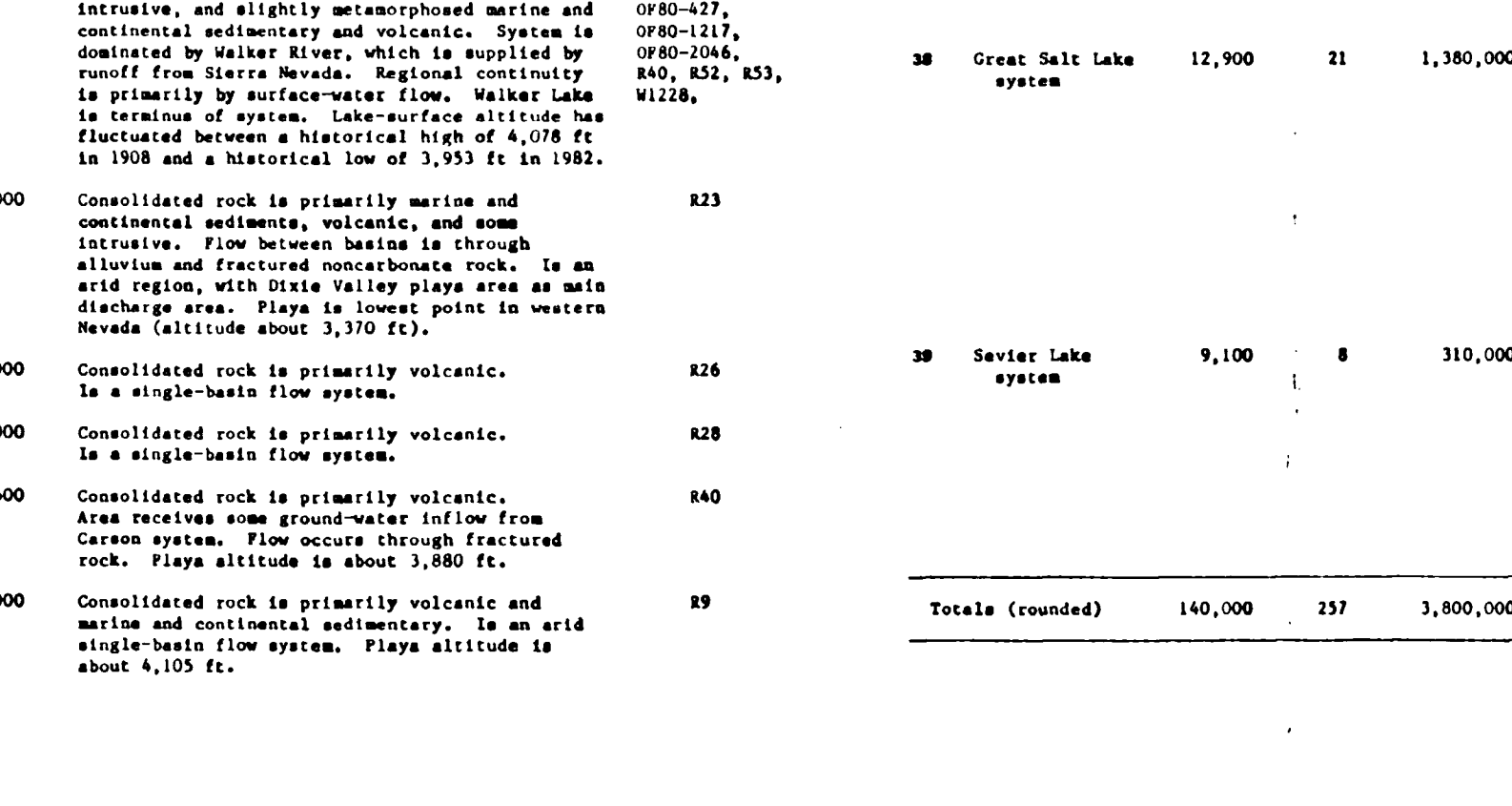
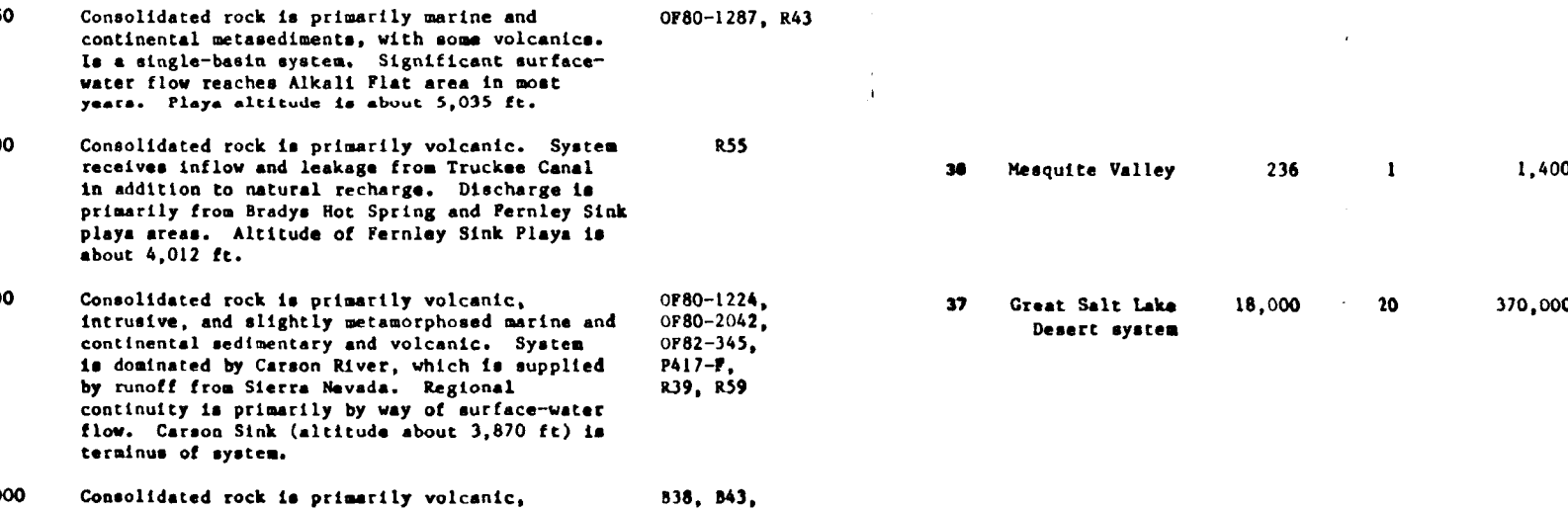
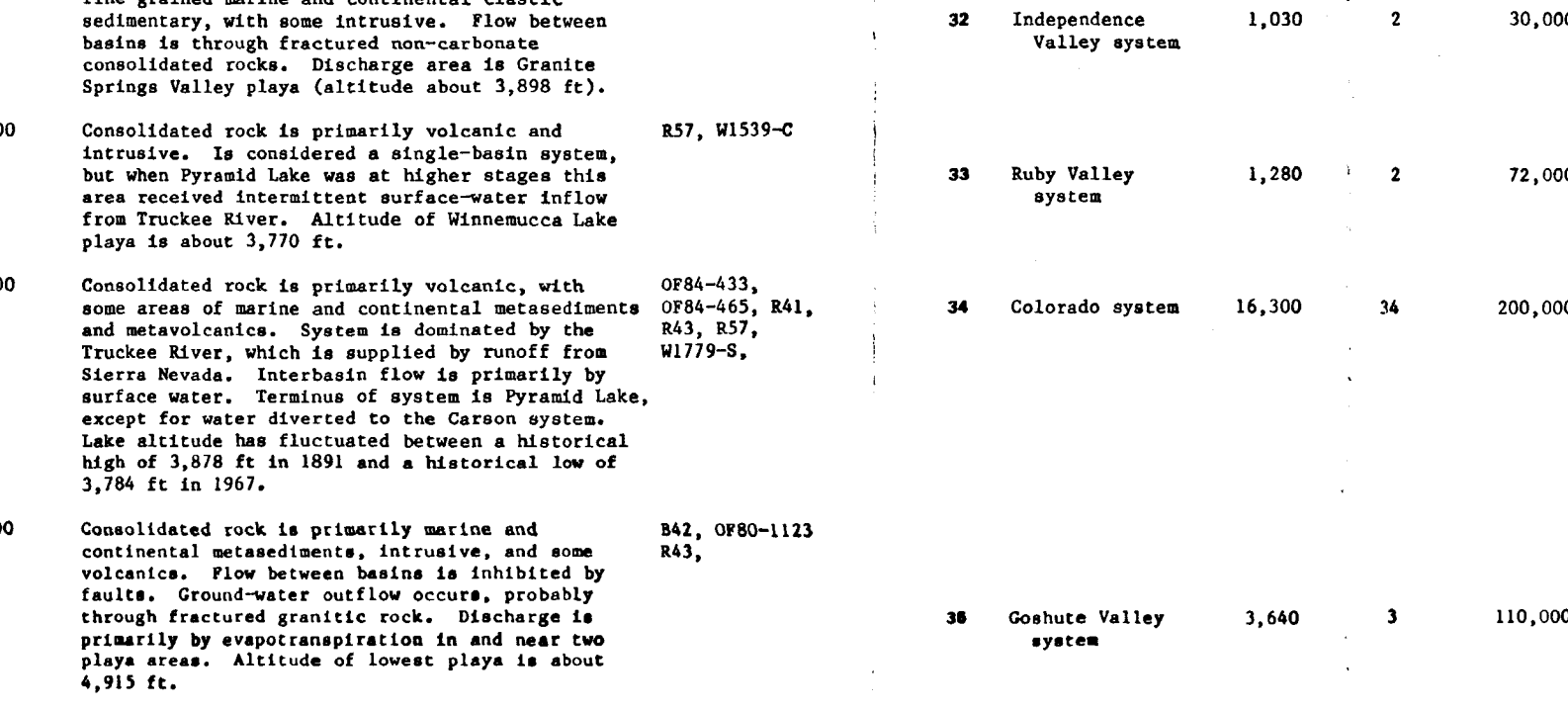
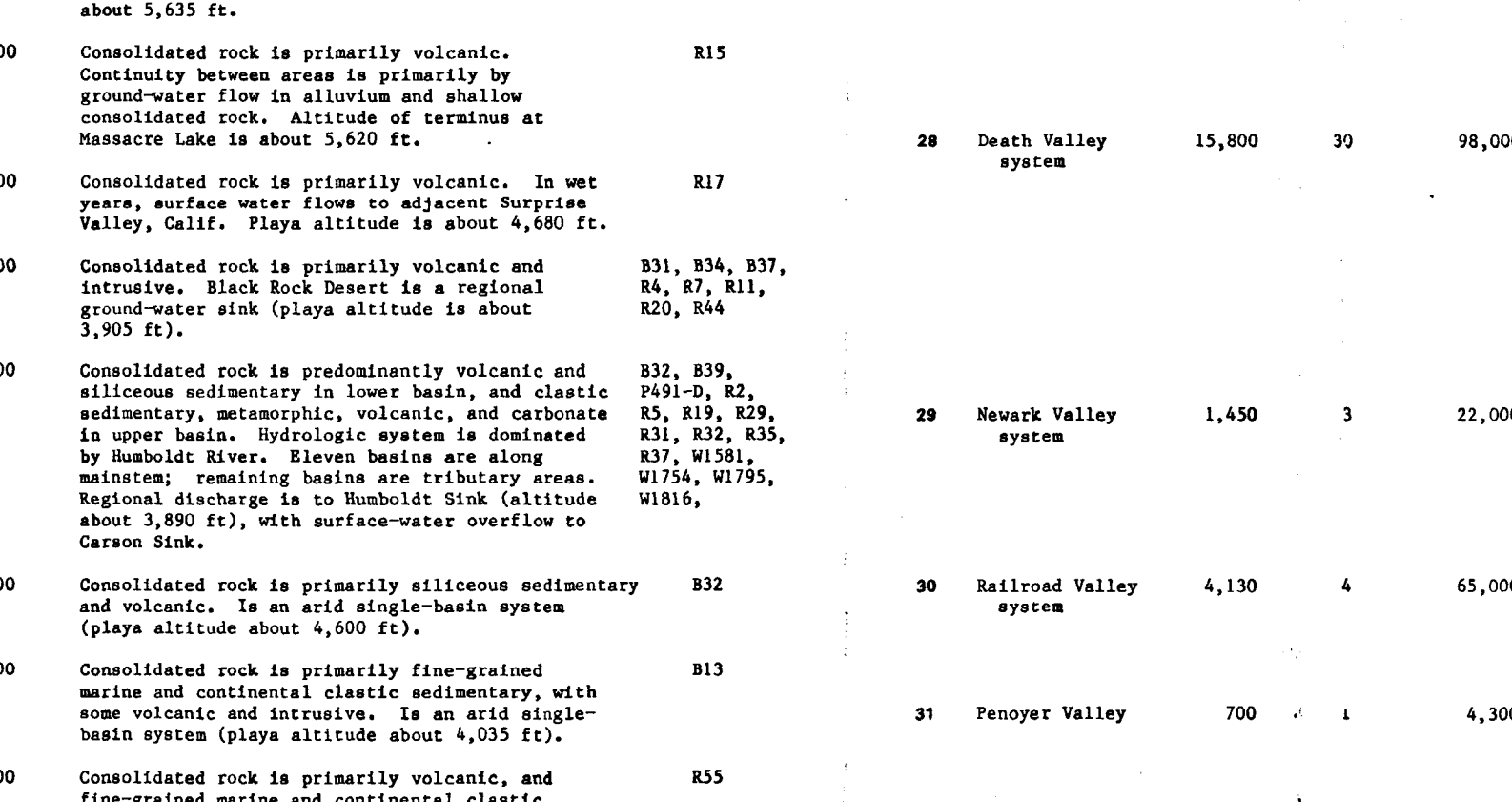
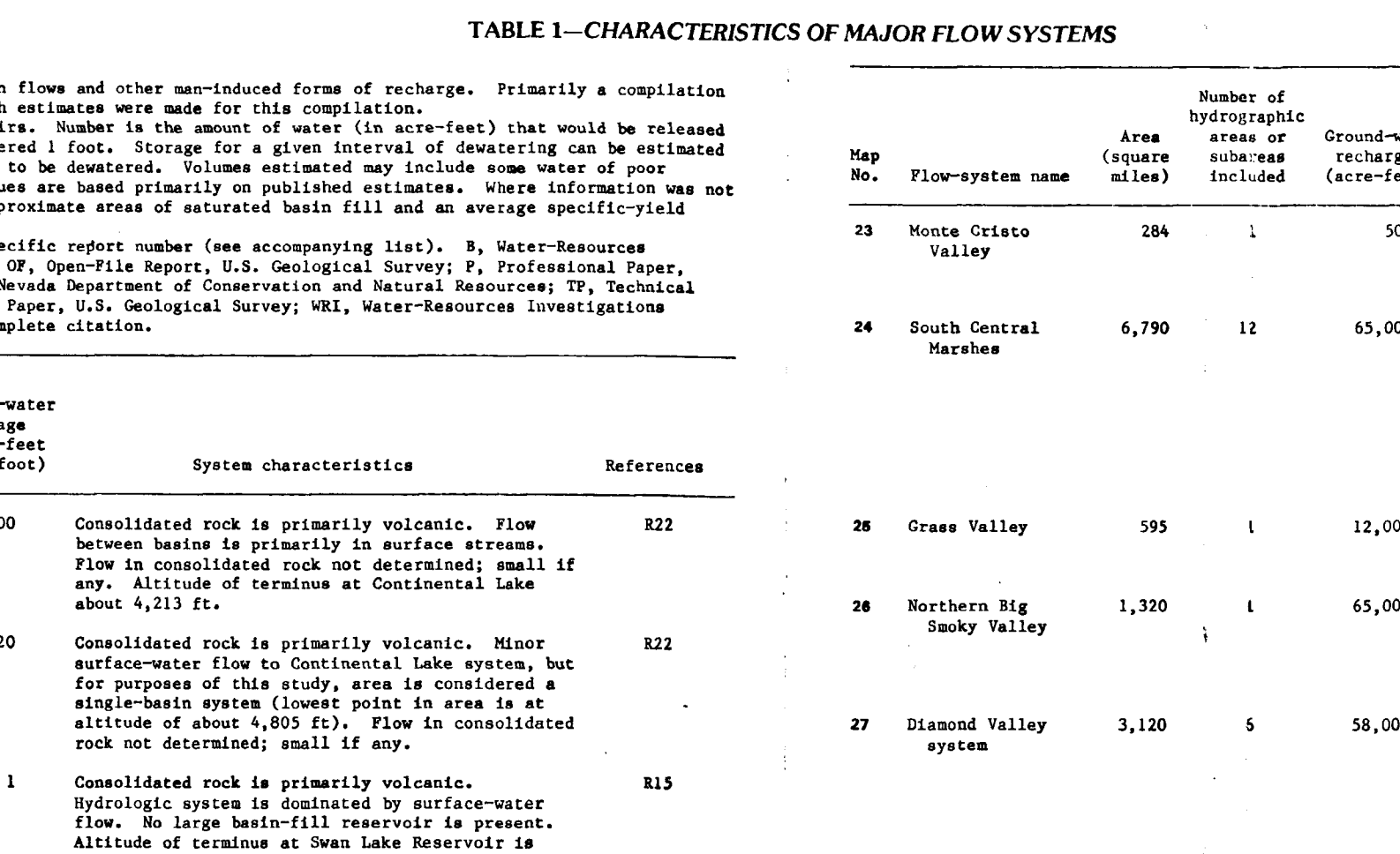
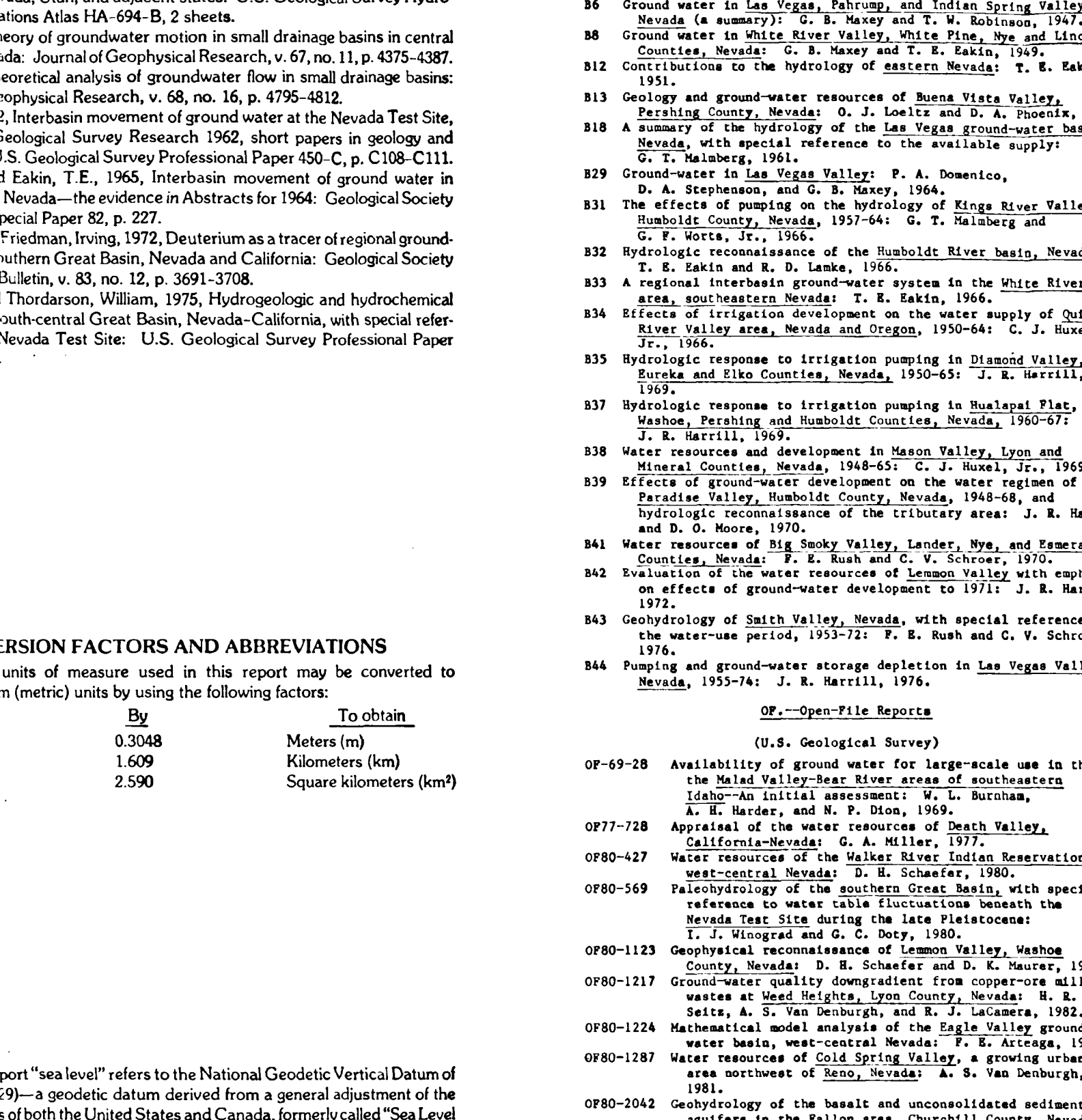
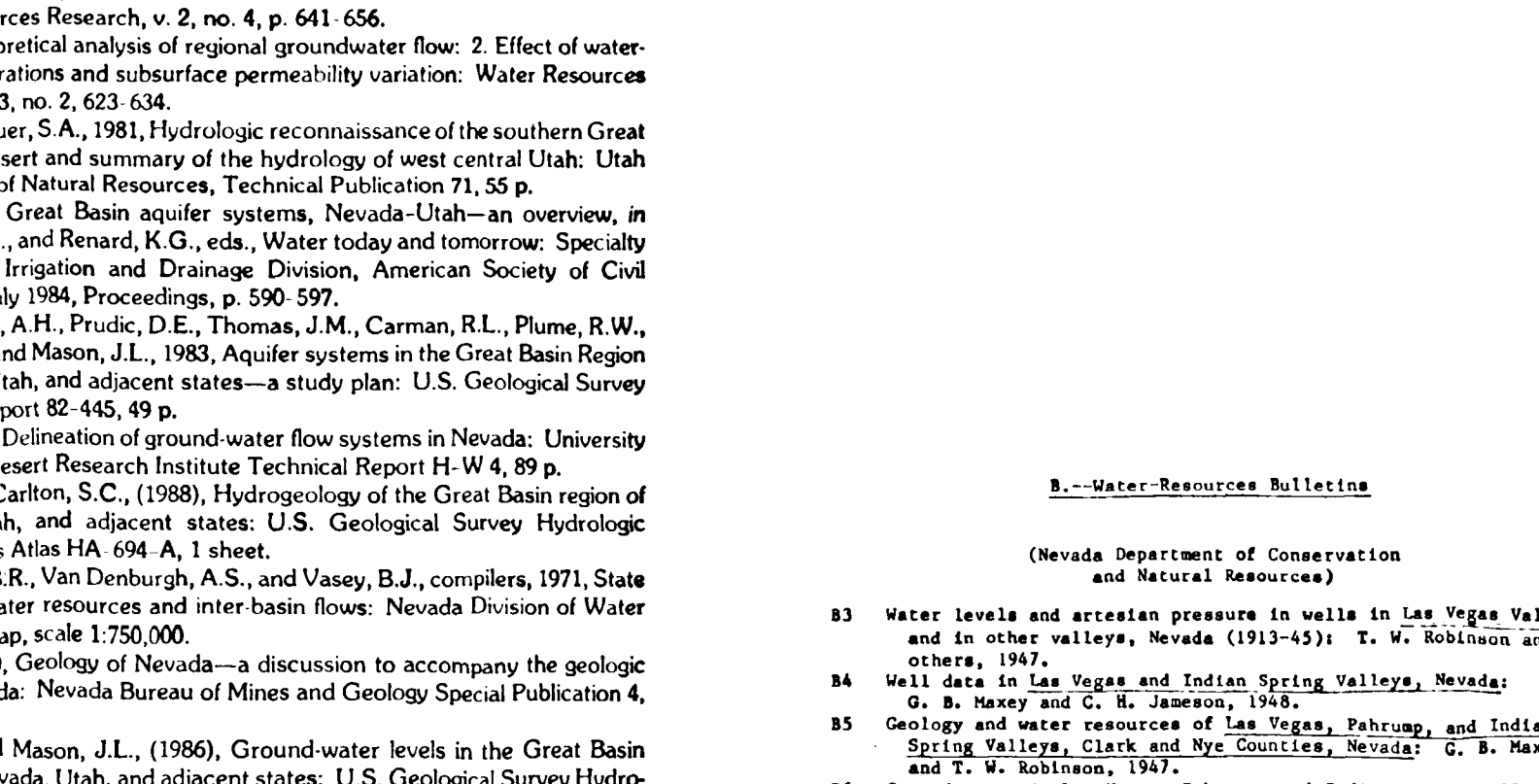
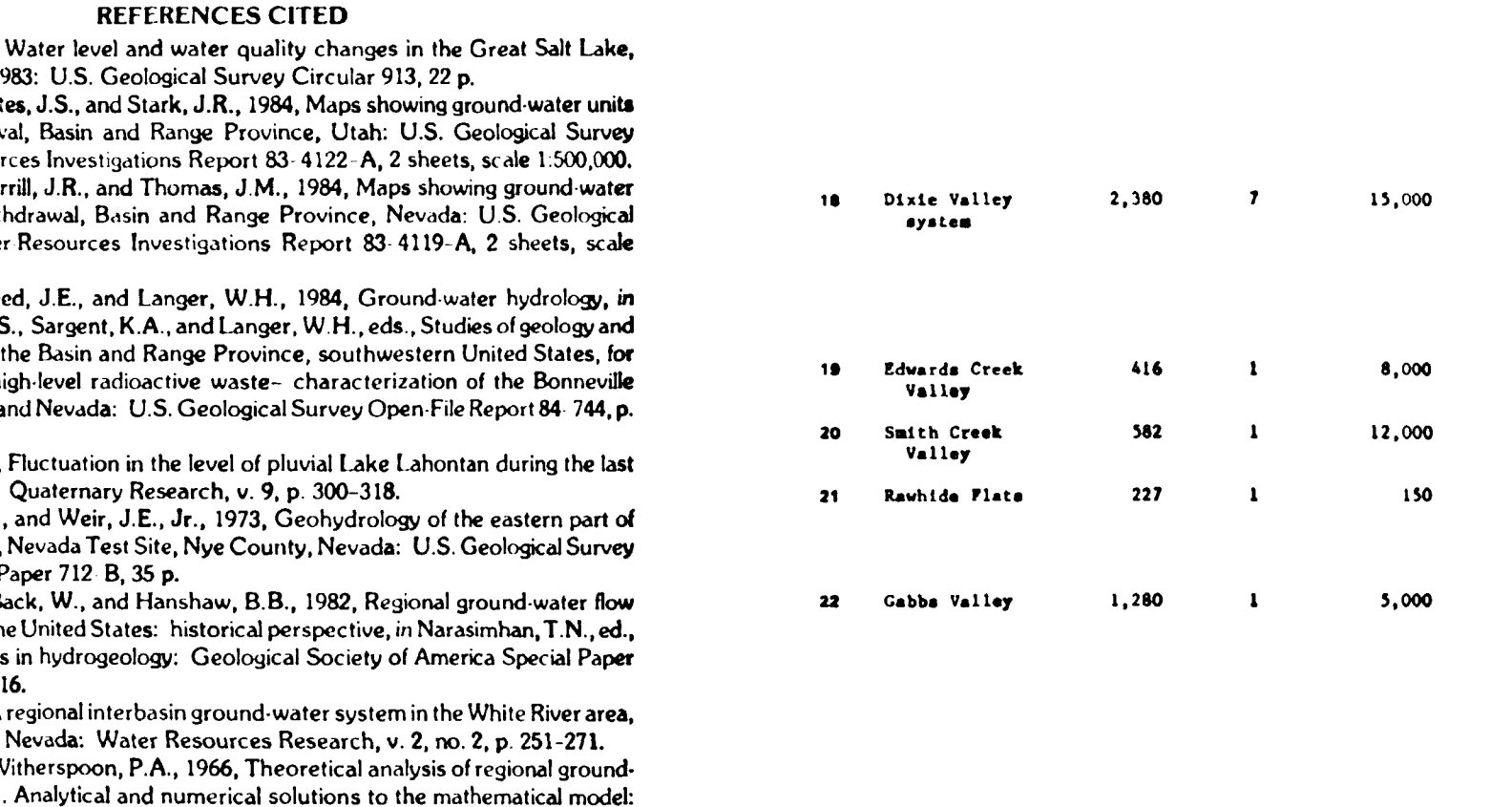
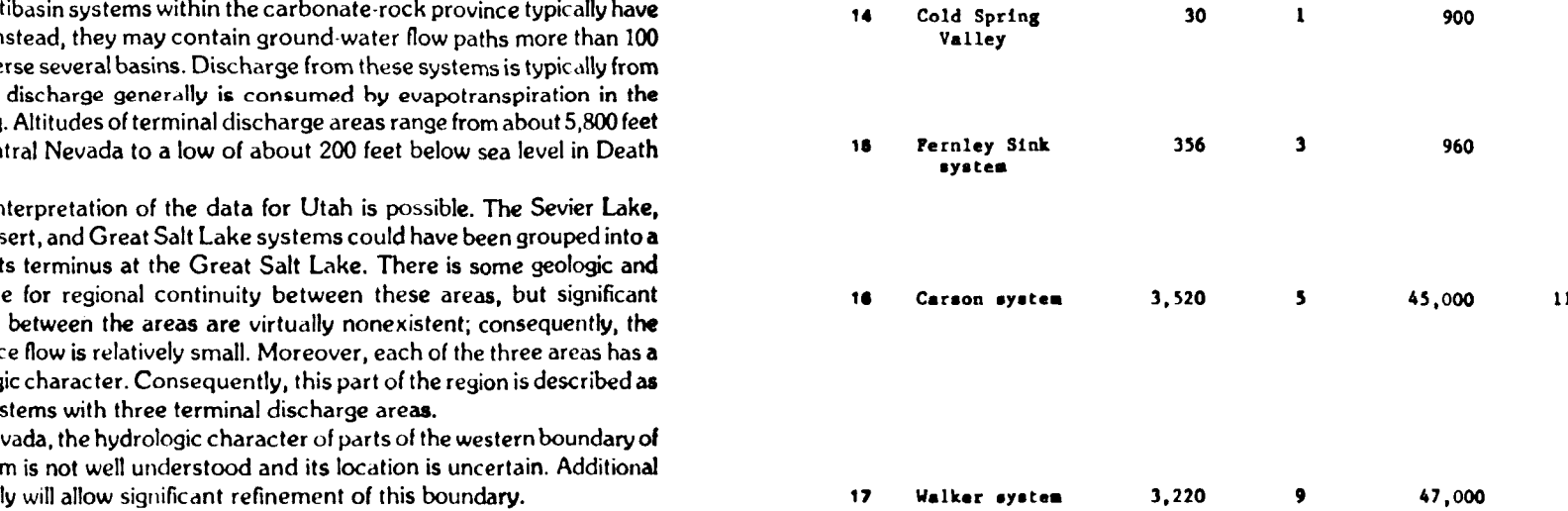
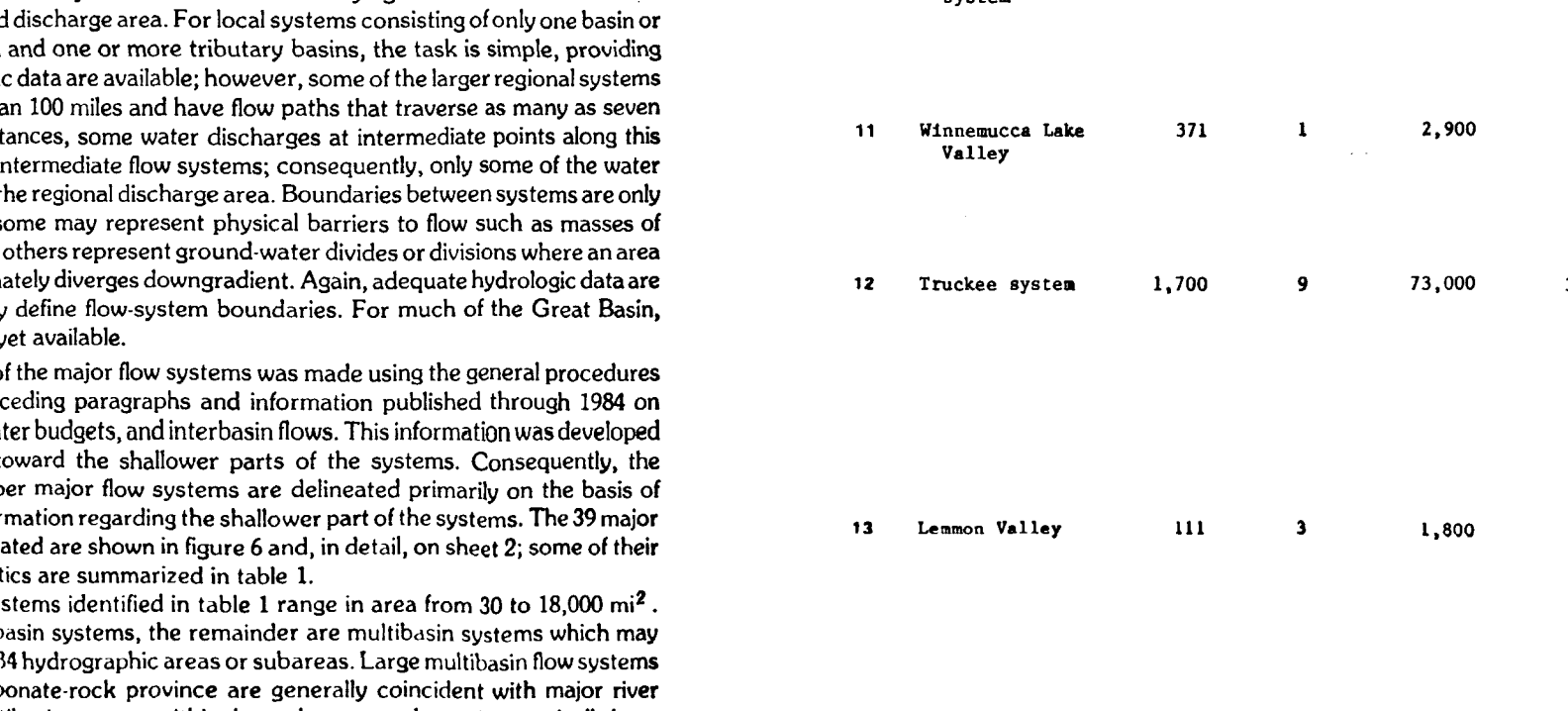
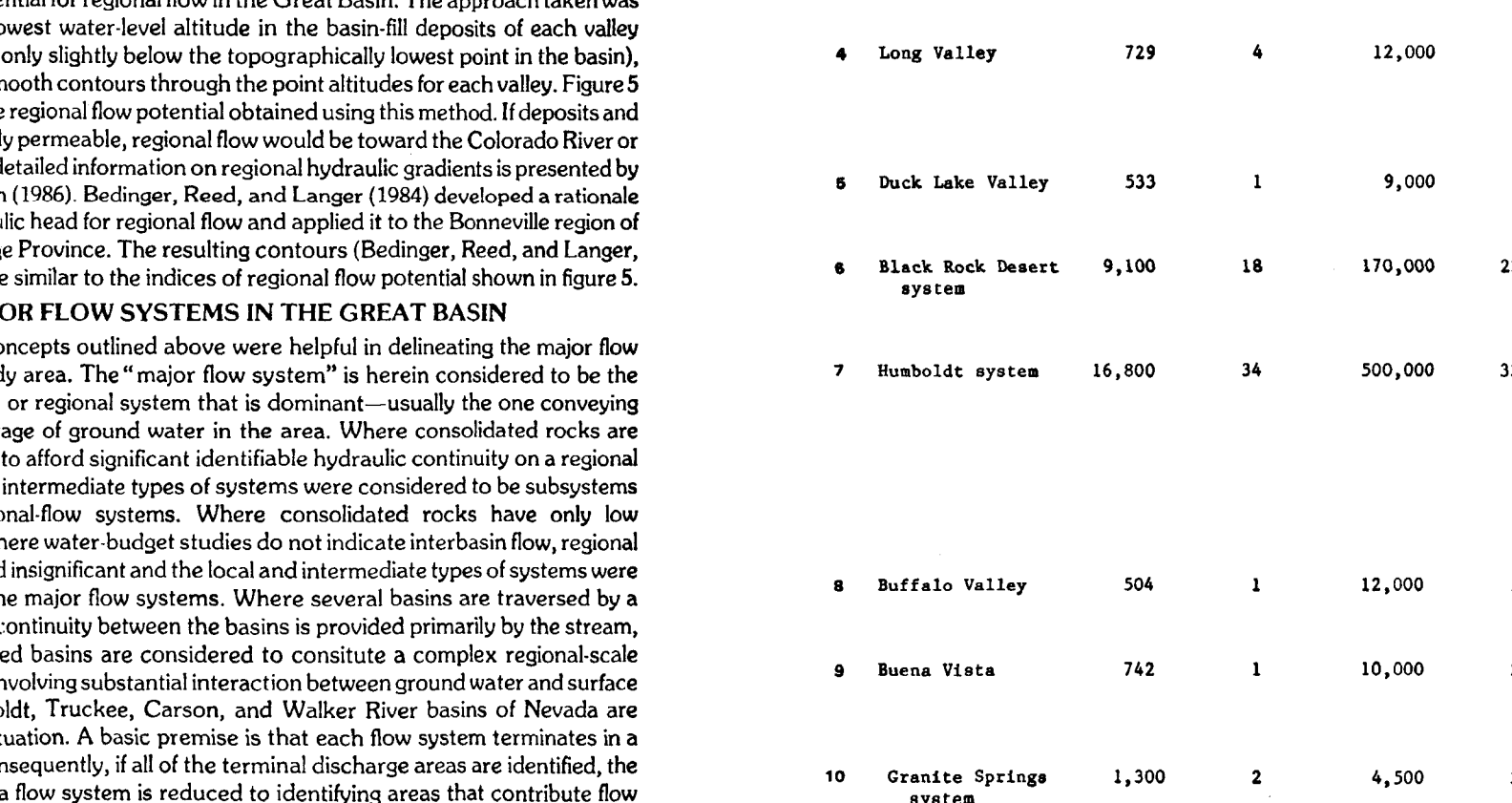
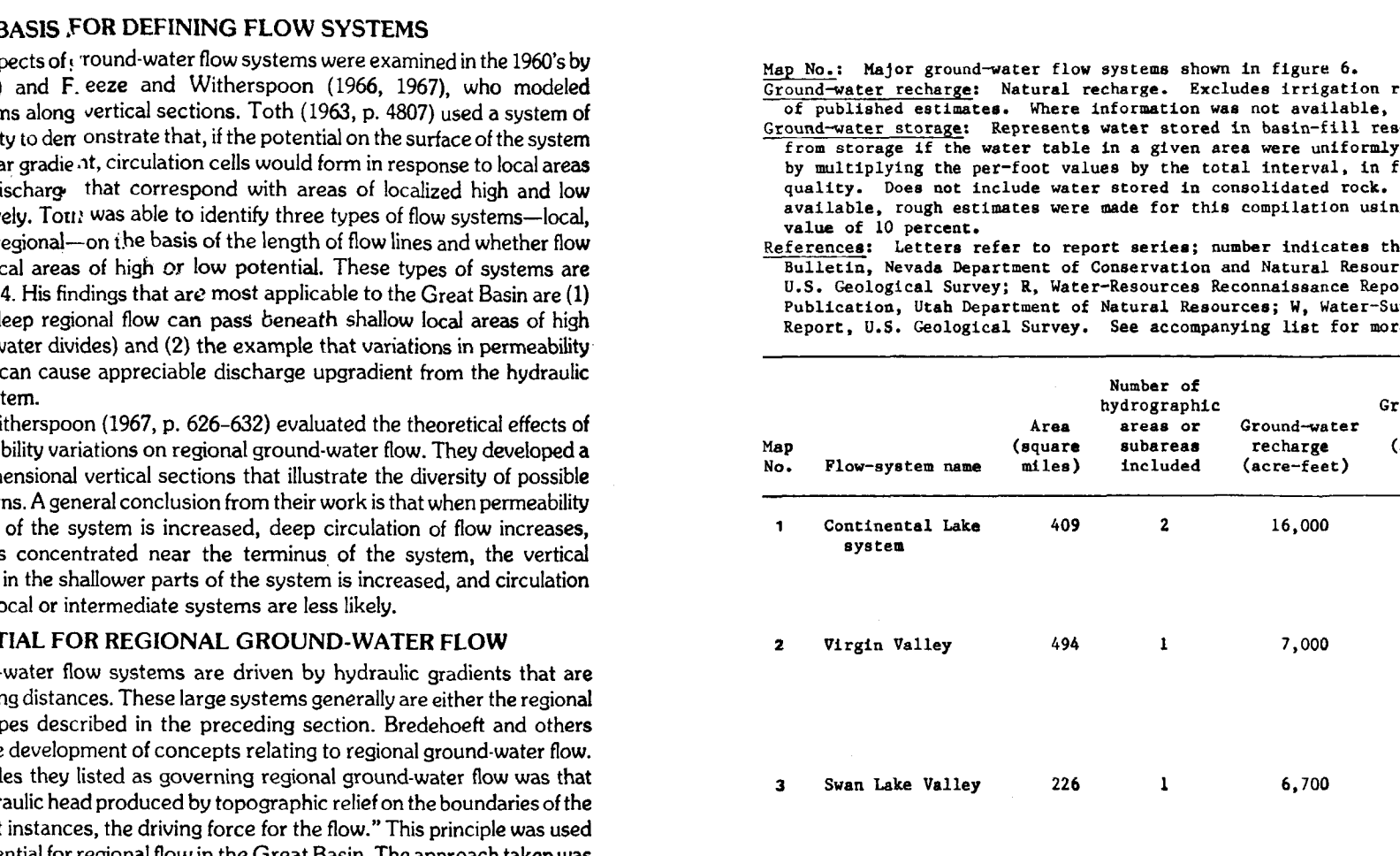
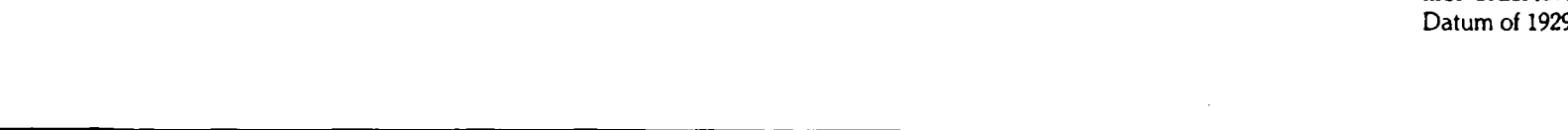
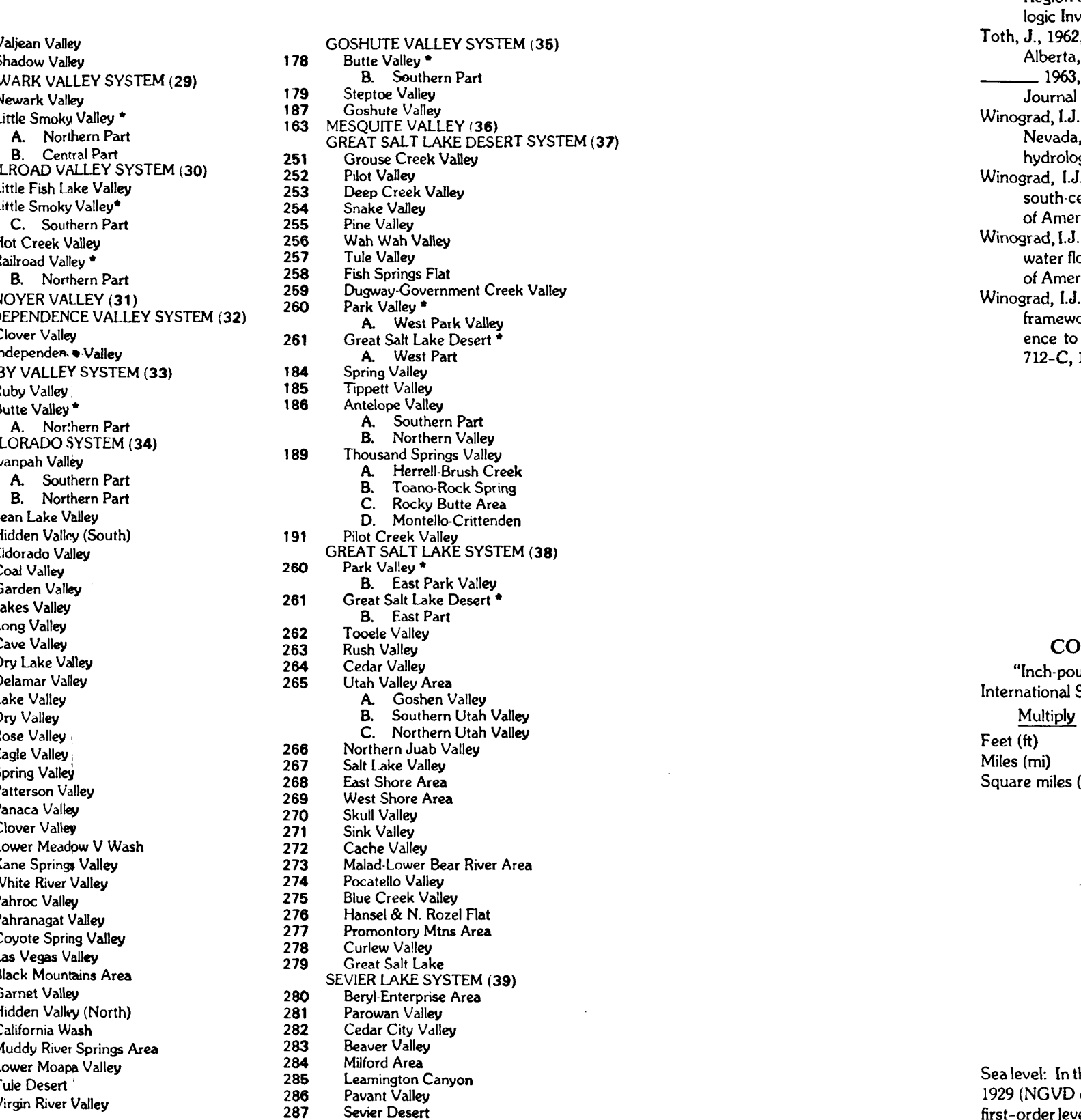
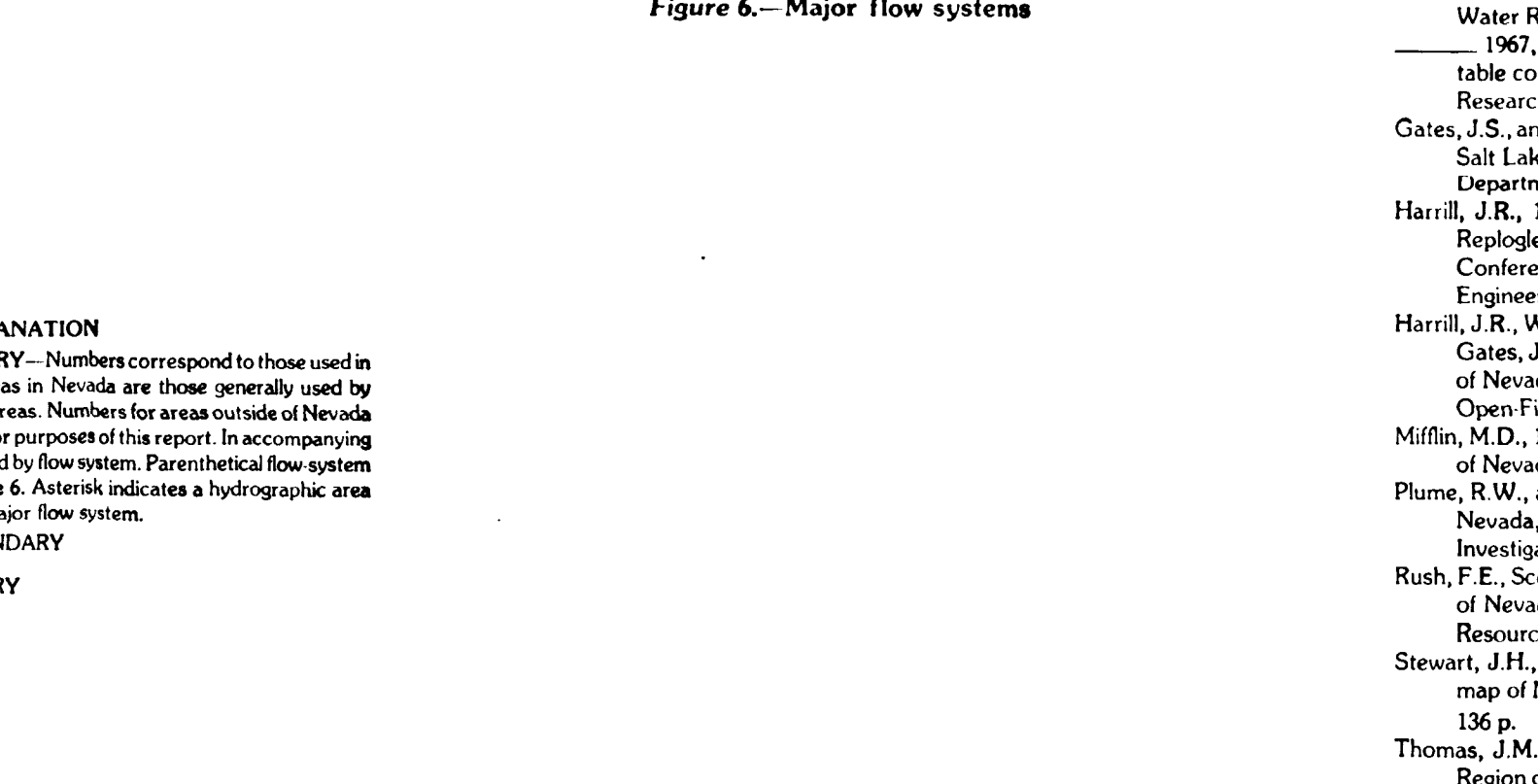
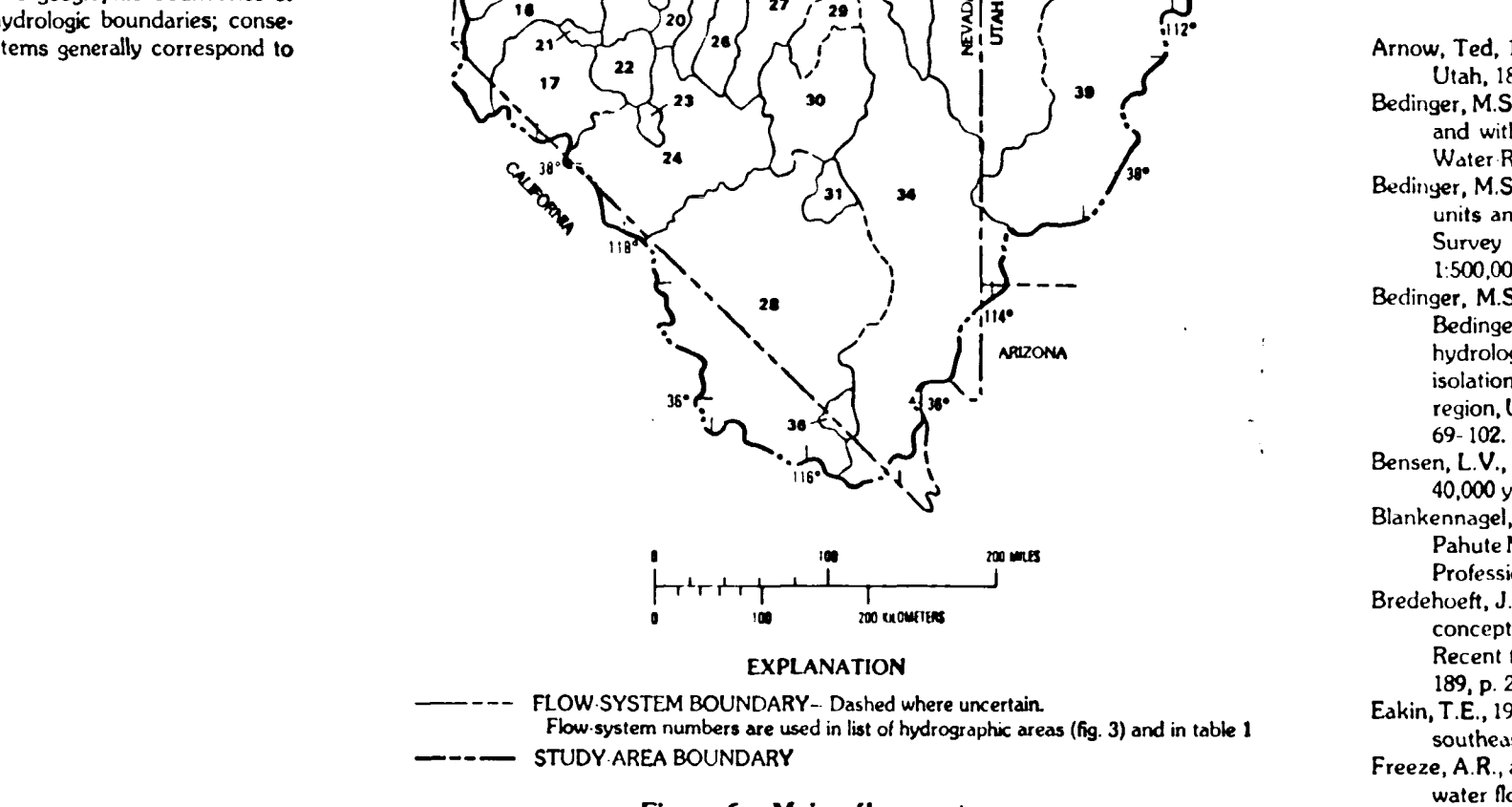
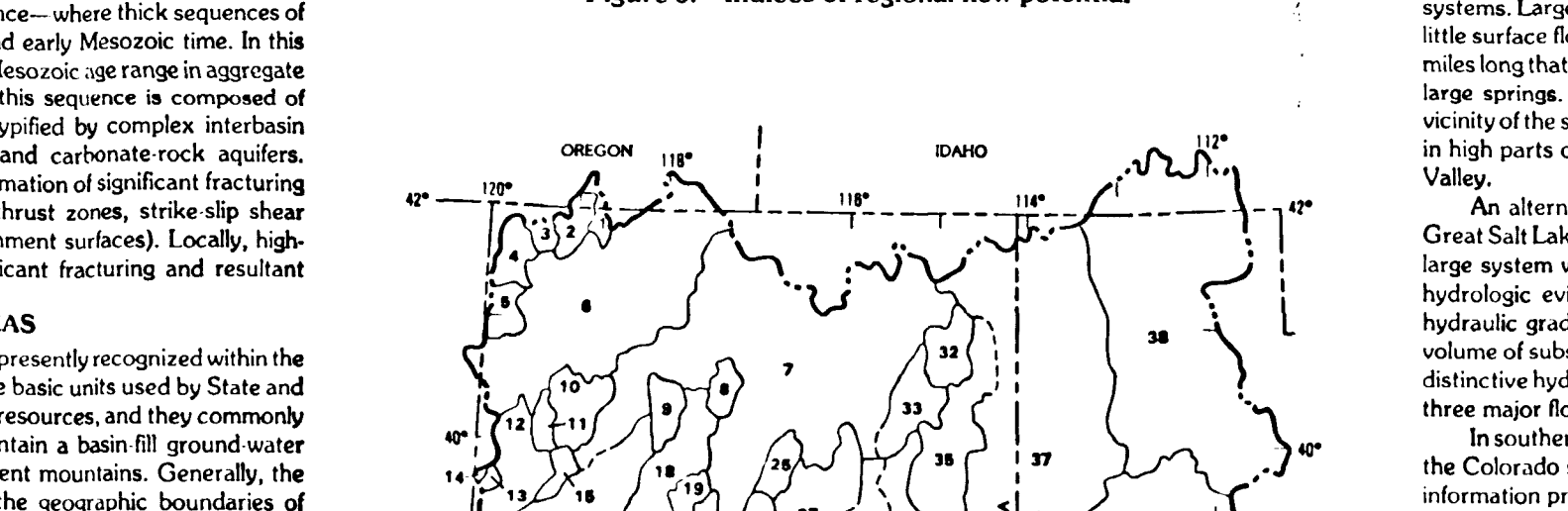
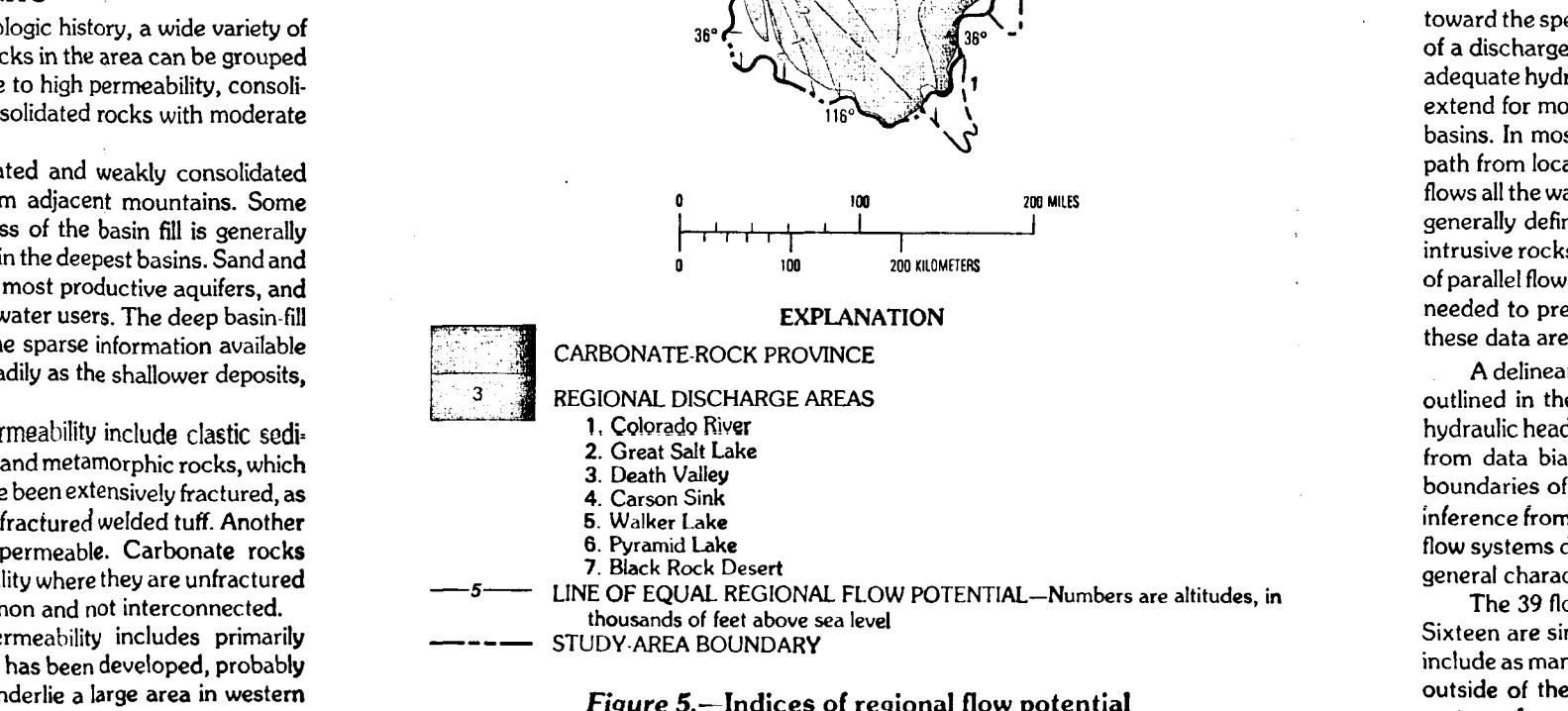
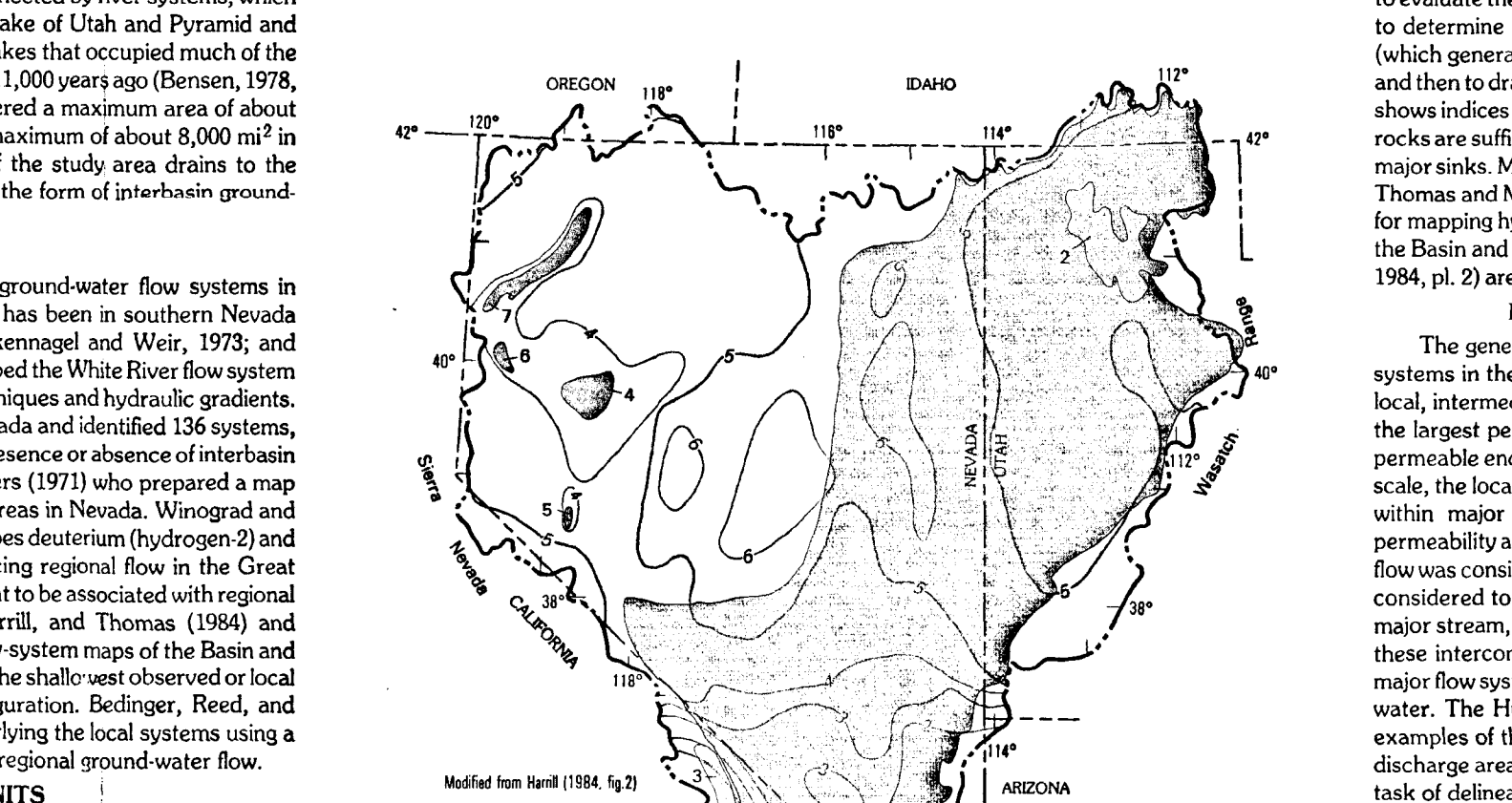
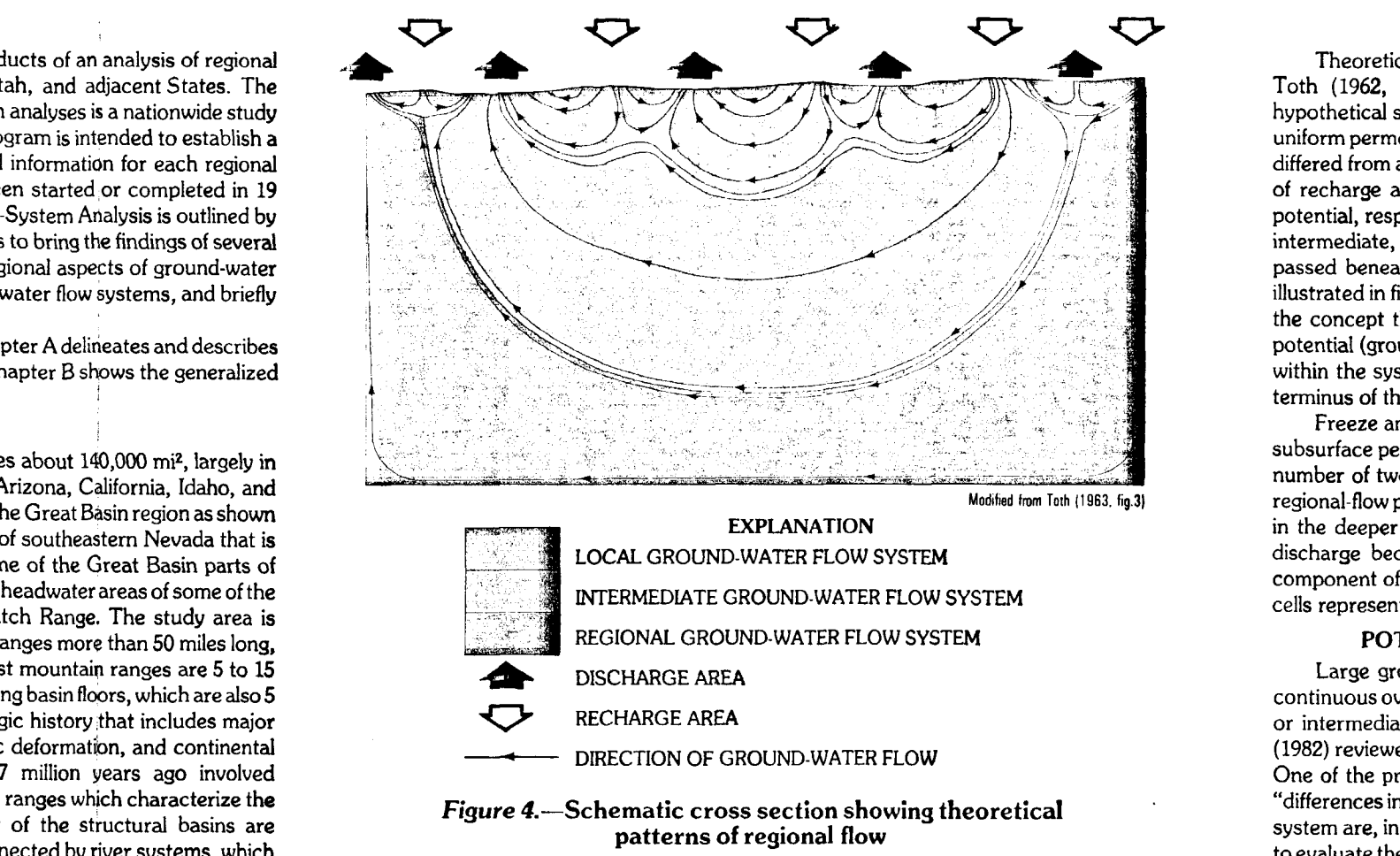
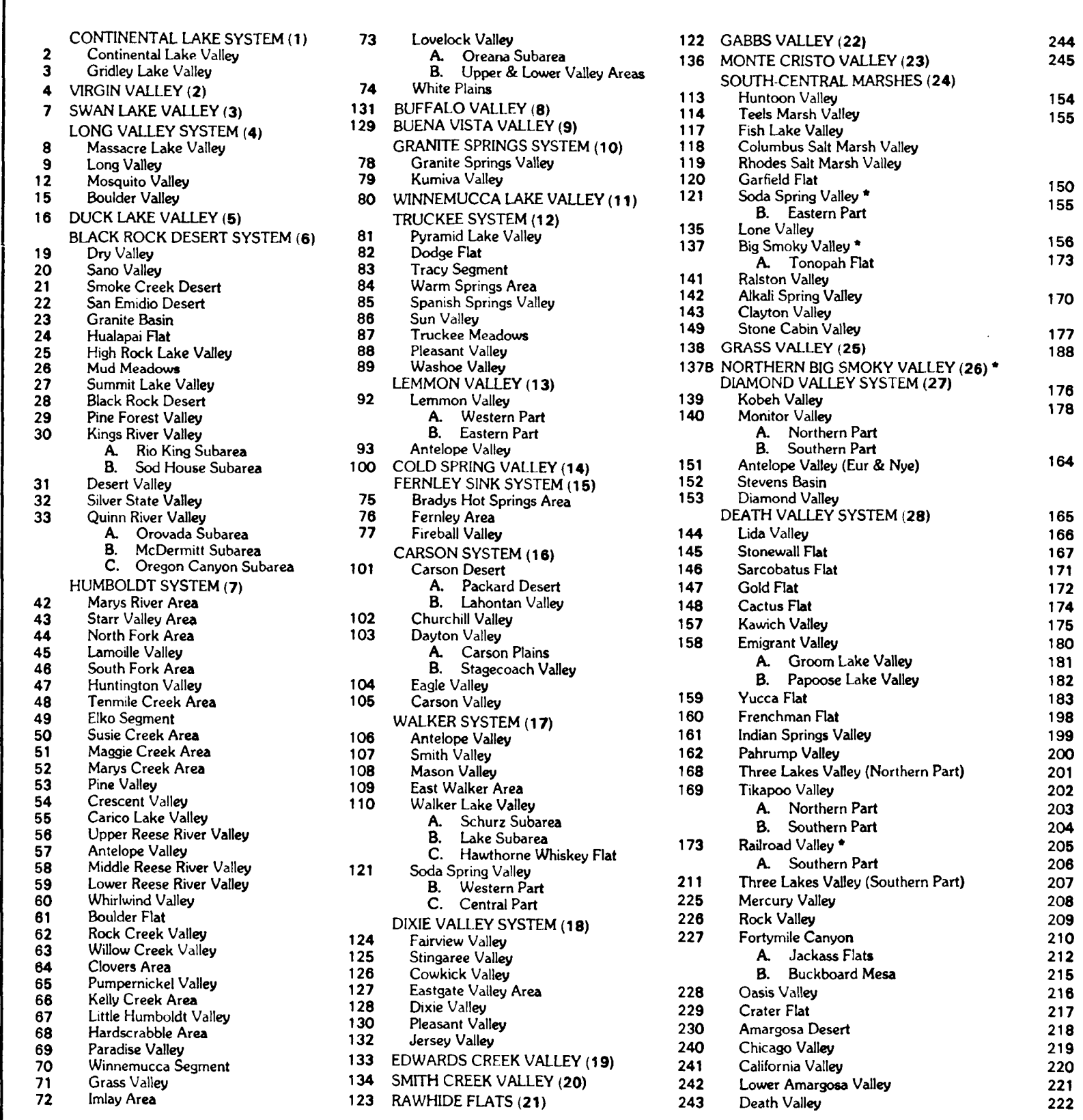
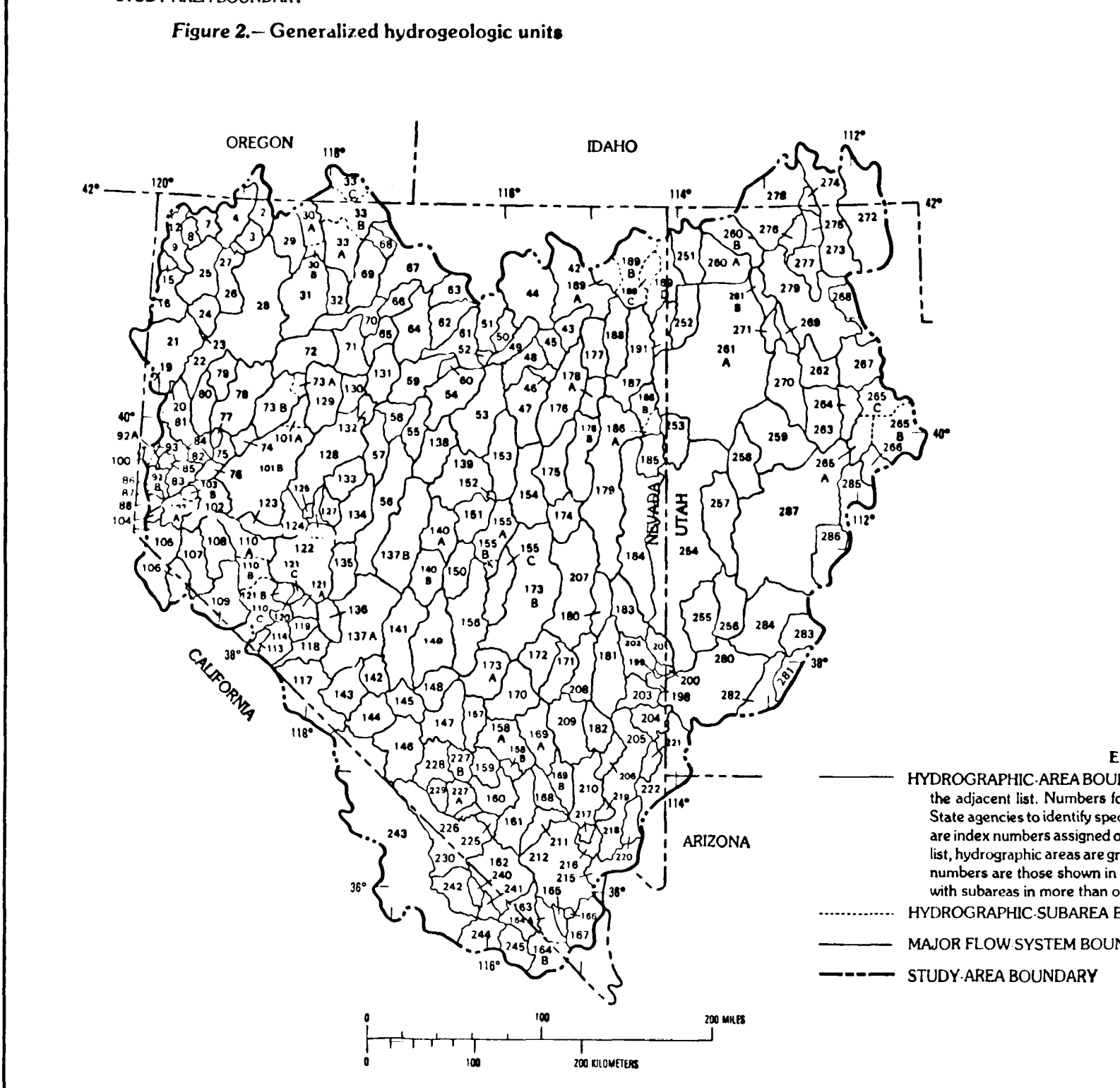
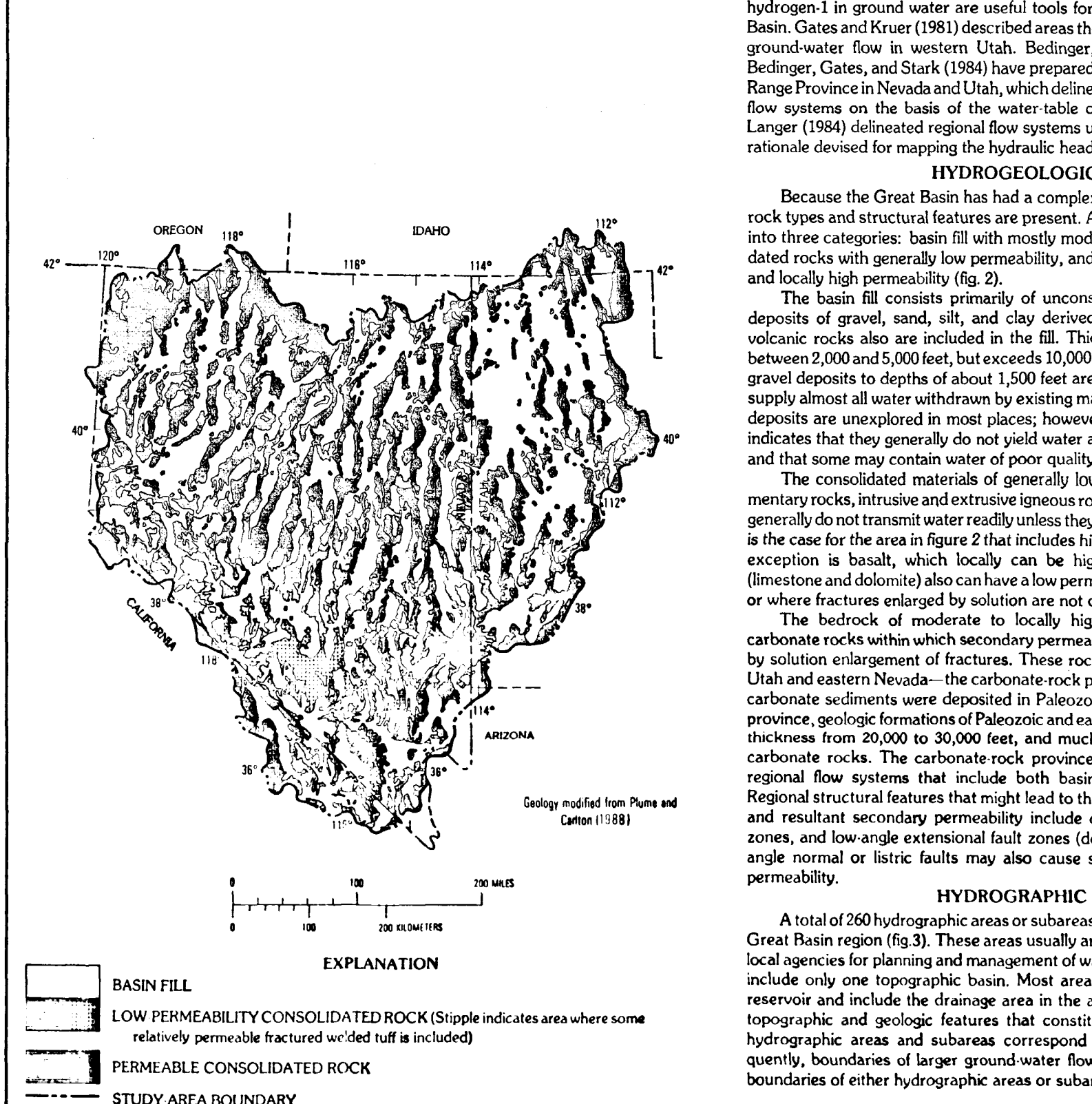
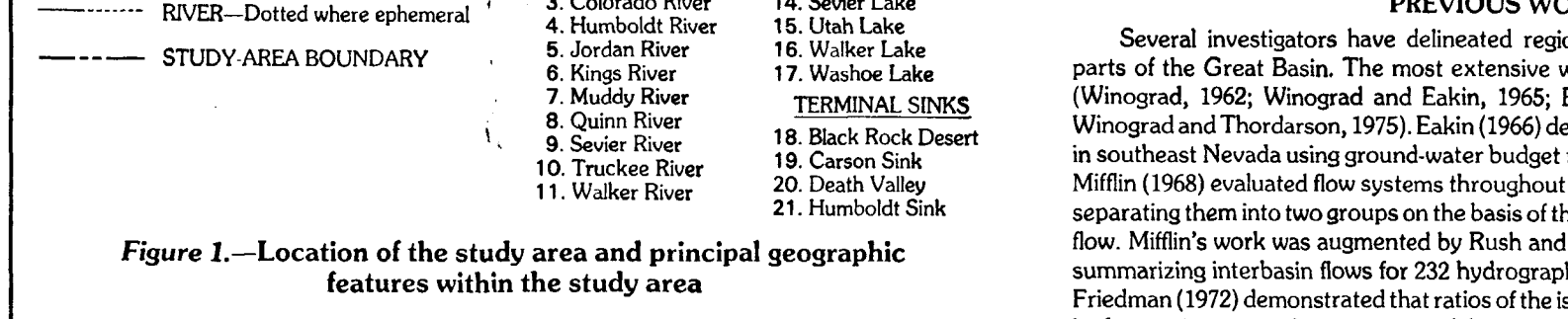
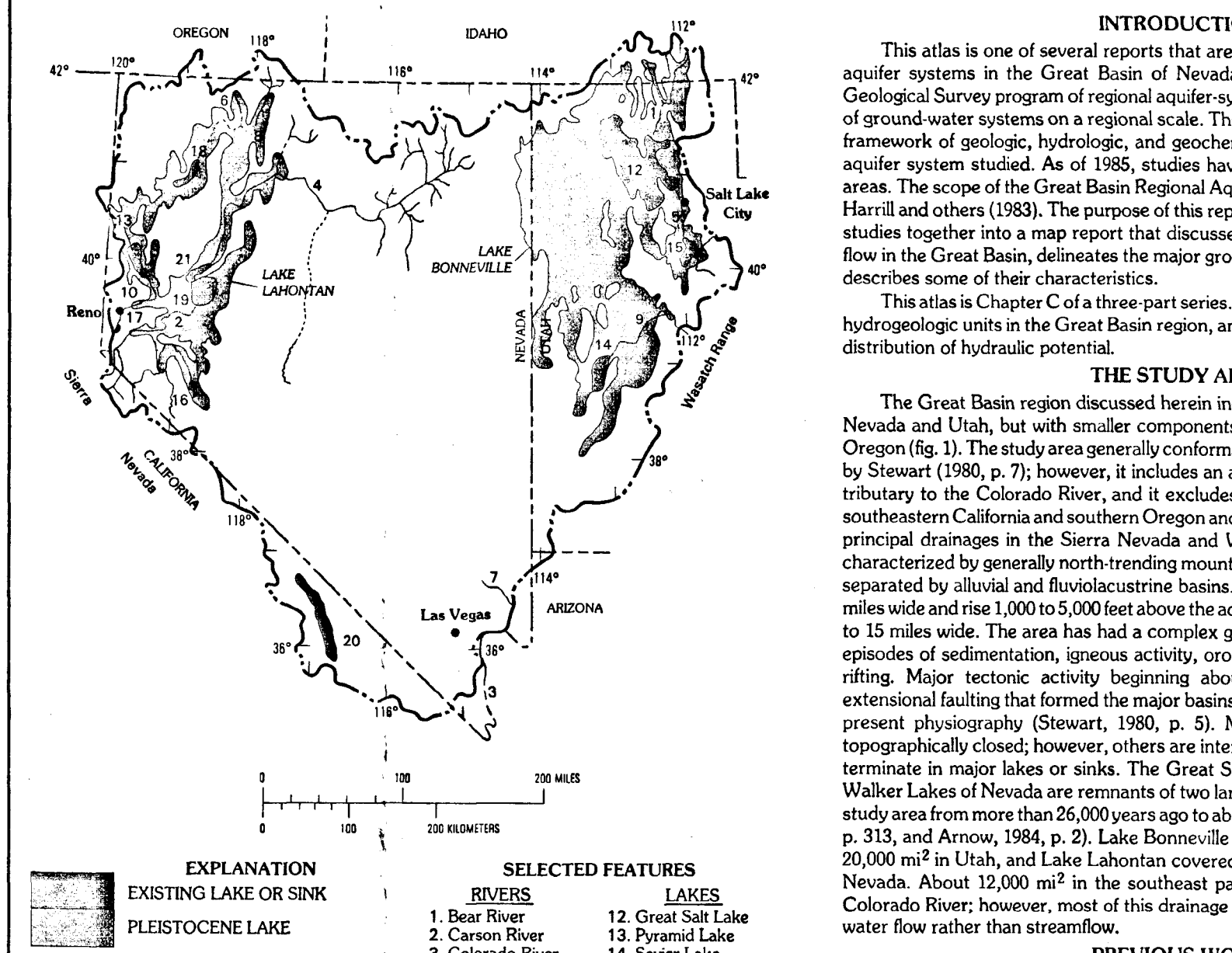
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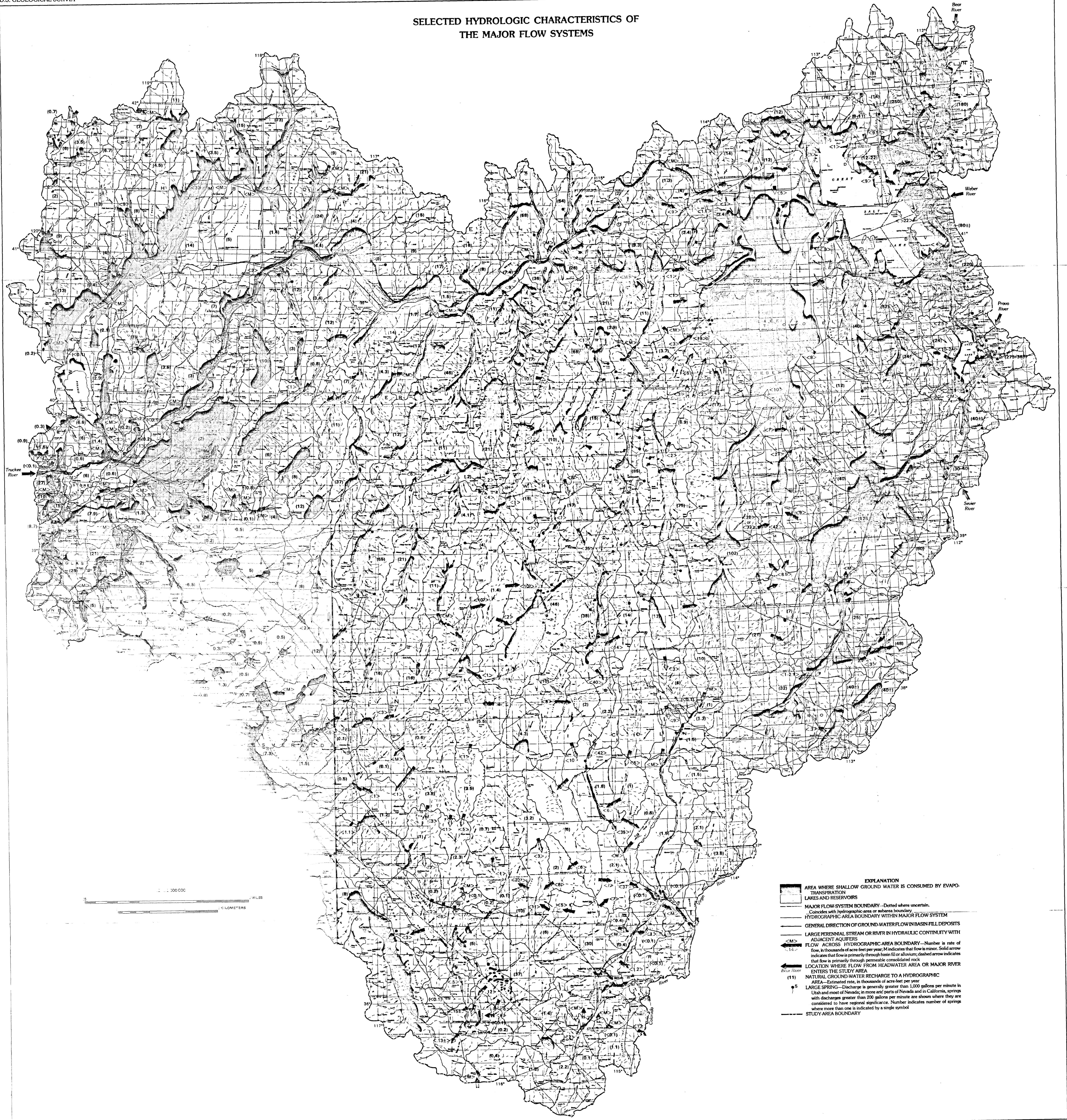
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SELECTED HYDROLOGIC CHARACTERISTICS OF  
THE MAJOR FLOW SYSTEMS



MAJOR GROUND-WATER FLOW SYSTEMS IN THE GREAT BASIN REGION  
OF NEVADA, UTAH, AND ADJACENT STATES

By  
James R. Harrill, Joseph S. Gates, and James M. Thomas  
1988

Based on U.S. Geological Survey maps:  
Arizona, 1981; California, 1981; Idaho, 1981;  
Nevada, 1985; Oregon, 1982; Utah, 1981.

HYDROLOGIC INVESTIGATIONS  
ATLAS HA-694-C (SHEET 2 OF 2)